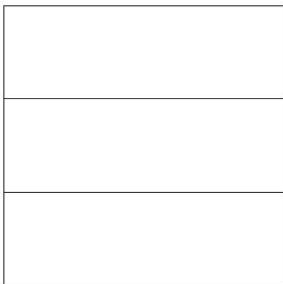
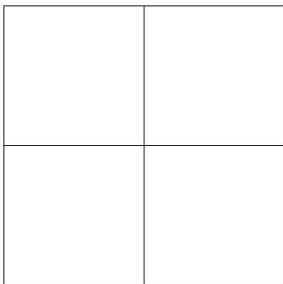


English

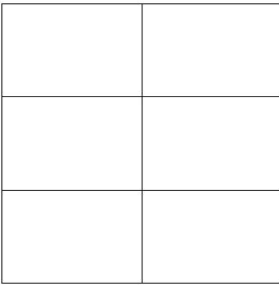
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

	Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
	1 x 3	3	667-2600	43.7 x 14.2	210
	1 x 4	4	500-1950	43.7 x 10.6	280
	2 x 2	4	500-1950	21.7 x 21.4	280
	1 x 5	5	400-1560	43.7 x	350

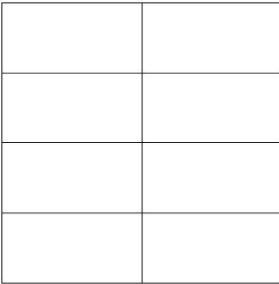
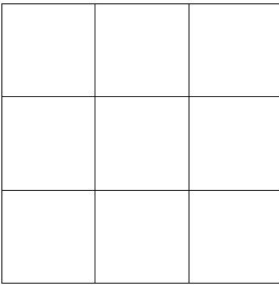
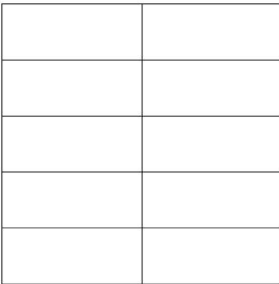
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

	Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
	1 x 6	6	333-1300	43.5 x 7.0	420
	2 x 3	6	333-1300	21.7 x 14.2	420
	1 x 7	7	286-1114	43.7 x 5.9	480
	1 x 8	8	250-975	43.5 x 5.2	550

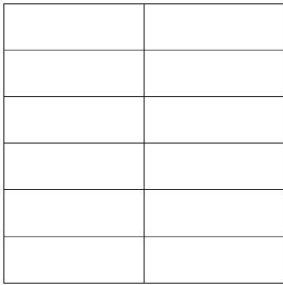
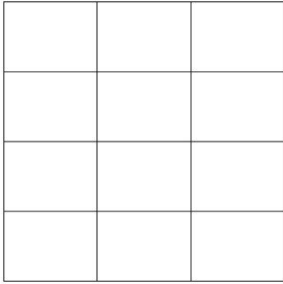
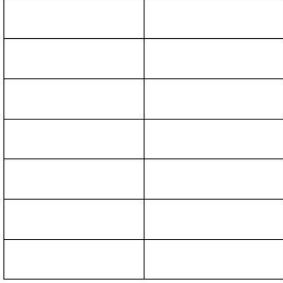
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

	Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
	2 x 4	8	222-867	21.7 x 10.6	550
	3 x 3	9	200-780	14.4 x 14.2	620
	1 x 10	10	200-780	43.5 x 4.1	690
	2 x 5	10	200-780	21.7 x 8.4	690

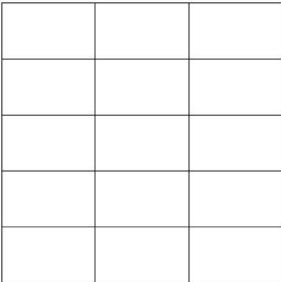
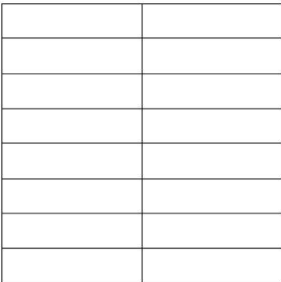
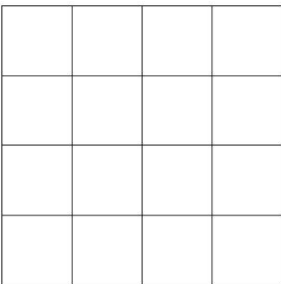
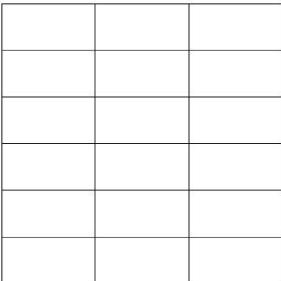
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
	12	167-650	43.7 x 3.3	830
	12	167-650	21.7 x 7.0	830
	12	167-650	14.4 x 10.6	830
	14	143-557	21.7 x 5.9	970

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

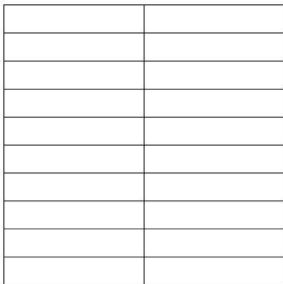
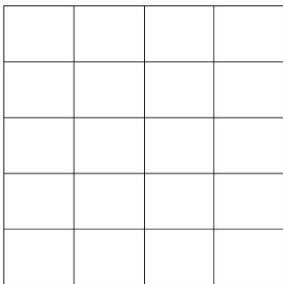
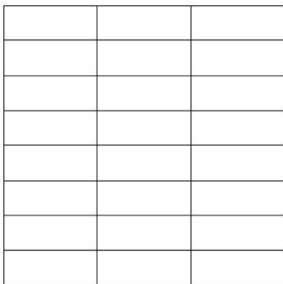
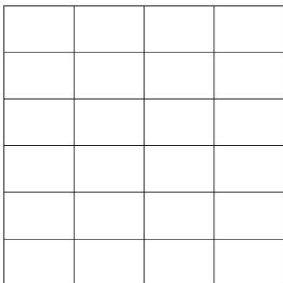
Interchangeable grids with rectangular and square forms

	Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
	3 x 5	15	133-520	14.4 x 8.4	1040
	2 x 8	16	125-488	21.7 x 5.2	1110
	4 x 4	16	125-488	10.7 x 10.6	1110
	3 x 6	18	111-433	14.4 x 7.0	1250



Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

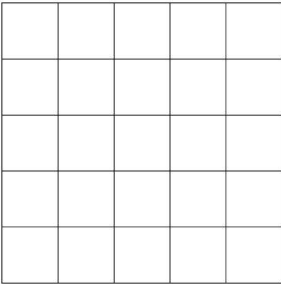
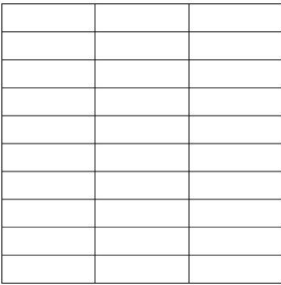
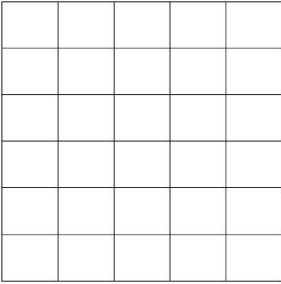
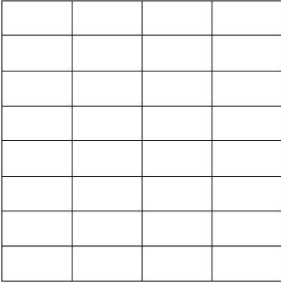
Interchangeable grids with rectangular and square forms

Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
	20	100-390	21.7 x 4.1	1380
	20	100-390	10.7 x 8.4	1380
	24	83-325	14.4 x 5.1	1660
	24	83-325	10.7 x 7.0	1660



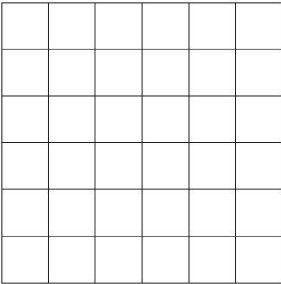
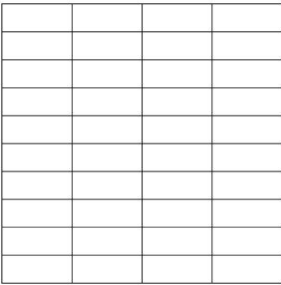
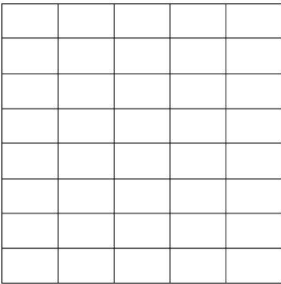
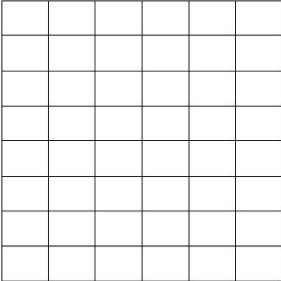
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

	Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
	5 x 5	25	80-312	8.5 x 8.4	1730
	3 x 10	30	67-260	14.4 x 4.1	2080
	5 x 6	30	67-260	8.5 x 7.0	2080
	4 x 8	32	63-244	10.7 x 5.2	2220

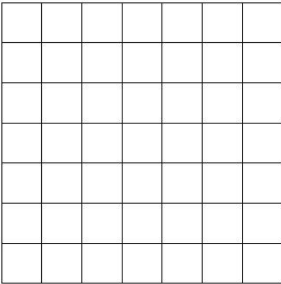
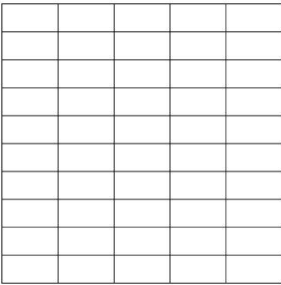
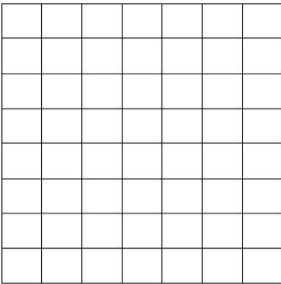
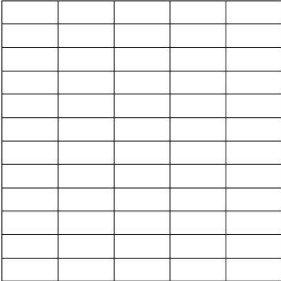
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

	Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
	6 x 6	36	56-217	7.1 x 7.0	2480
	4 x 10	40	50-195	10.7 x 4.1	2770
	5 x 8	40	50-195	8.5 x 5.2	2770
	6 x 8	48	42-163	7.0 x 5.1	3320

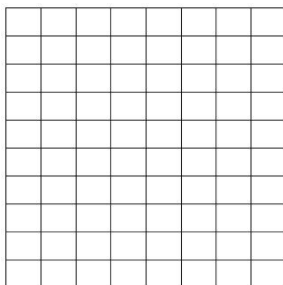
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

	Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
	7 x 7	49	41-159	6.0 x 5.9	3390
	5 x 10	50	40-156	8.5 x 4.1	3460
	7 x 8	56	36-139	6.0 x 5.1	3880
	5 x 12	60	33-130	8.5 x 3.3	4150

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **	
	8 x 10	80	25-98	5.3 x 4.1	5540

* depending on dough consistency

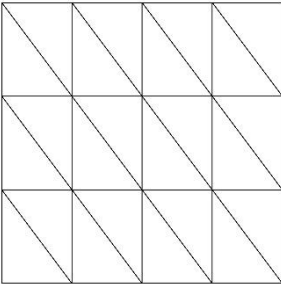
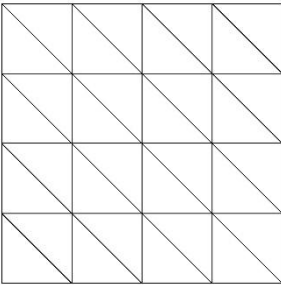
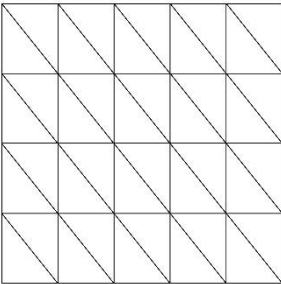
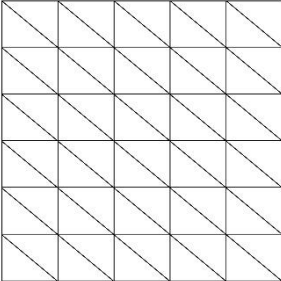
** depending on operator efficiency and production flow

Dough basket WxDxH 43.5 x 43 x 12 cm

Dough capacity 2 - 8 kg

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with triangular forms

Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **	
	T24	24	83-325	14.0 x 10.5 x17.5	1660
	T32	32	63-244	10.5 x 10.5 x 15.0	2220
	T40	40	50-195	10.5 x 8.5 x 13.5	2770
	T60	60	33-130	8.5 x 7.0 x 11.0	4150

* depending on dough consistency

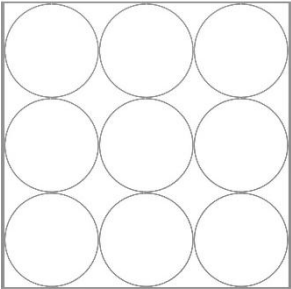
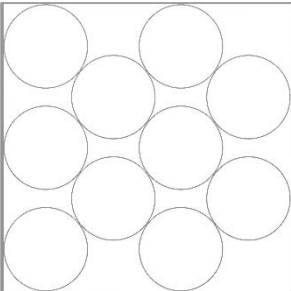
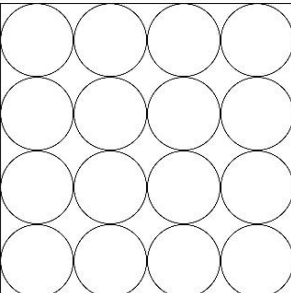
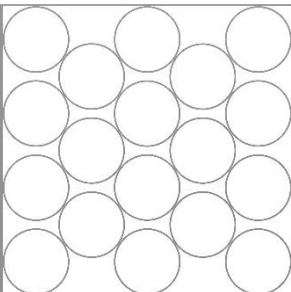
** depending on operator efficiency and production flow

Dough basket WxDxH 43.5 x 43 x 12 cm

Dough capacity 2 - 8 kg

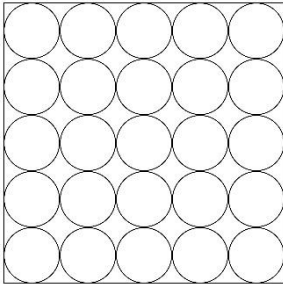
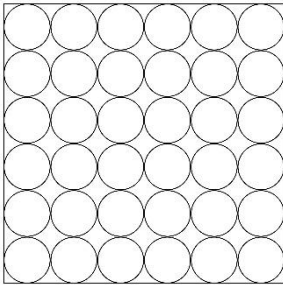
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with circular forms

	Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
	R09	9	169-660	d14.0	620
	R10	10	133-518	d12.4	690
	R16	16	96-364	d10.4	1110
	R18	18	80-310	d9.6	1250

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with circular forms

Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **	
	R25	25	59-232	d8.3	1730
	R36	36	39-151	d6.7	2490

* depending on dough consistency

** depending on operator efficiency and production flow

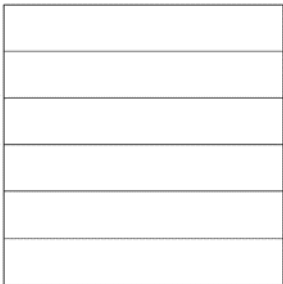
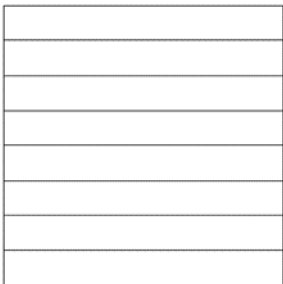
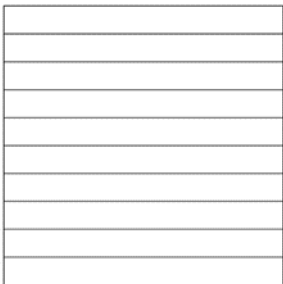
Dough basket WxDxH 43.5 x 43 x 12 cm

Dough capacity 2 - 8 kg



Robotrad-s Form

Interchangeable forming grids and plates with rounded rectangular forms

	Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
	1 x 6	6	333-1300	43.7 x 7.0	420
	1 x 8	8	250-975	43.7 x 5.1	550
	1 x 10	10	200-780	43.7 x 4.1	690

* depending on dough consistency

** depending on operator efficiency and production flow

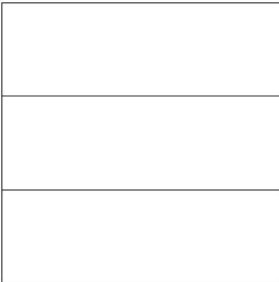
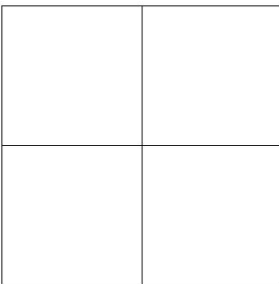
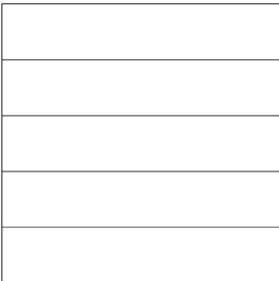
Dough basket WxDxH 43.5 x 43 x 12 cm

Dough capacity 2 - 8 kg

US-English

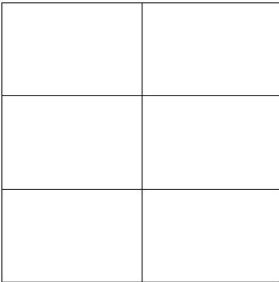
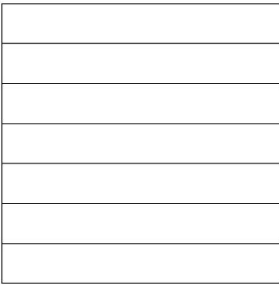
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

	Type	Division	Weightrange (oz) *	Dimension dough piece (lbs.)	Capacity (pc/h) **
	1 x 3	3	23.5-91.7	17.2 x 5.6	210
	1 x 4	4	17.6-68.8	17.2 x 4.2	280
	2 x 2	4	17.6-68.8	8.5 x 8.4	280
	1 x 5	5	14.1-55.0	17.2 x 3.3	350

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

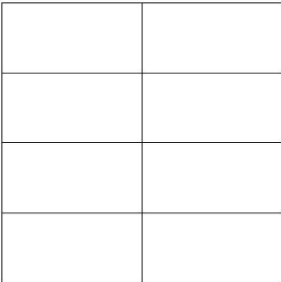
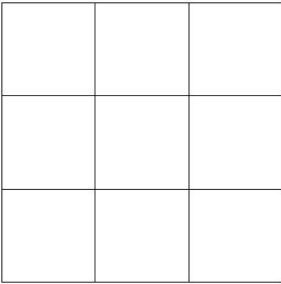
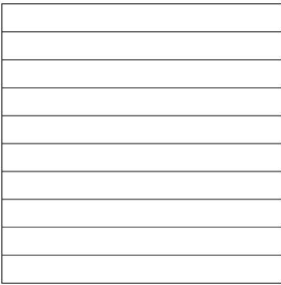
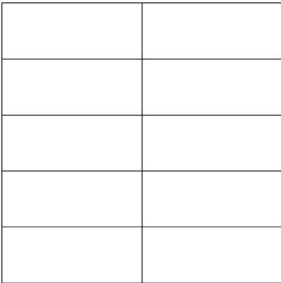
Interchangeable grids with rectangular and square forms

	Type	Division	Weightrange (oz) *	Dimension dough piece (lbs.)	Capacity (pc/h) **
	1 x 6	6	11.8-45.9	17.2 x 2.7	420
	2 x 3	6	11.8-45.9	8.5 x 5.6	420
	1 x 7	7	10.1-39.3	17.2 x 2.3	480
	1 x 8	8	8.8-34.4	17.2 x 2.0	550



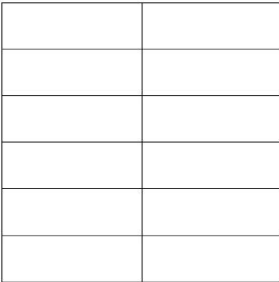
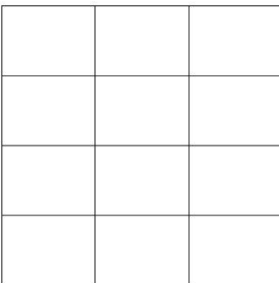
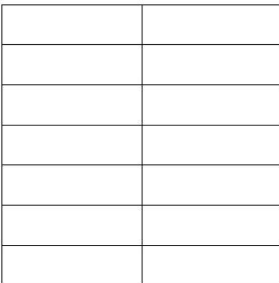
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

	Type	Division	Weightrange (oz) *	Dimension dough piece (lbs.)	Capacity (pc/h) **
	2 x 4	8	8.8-34.4	8.5 x 4.2	550
	3 x 3	9	7.8-30.6	5.7 x 5.6	620
	1 x 10	10	7.1-27.5	17.2 x 1.6	690
	2 x 5	10	7.1-27.5	8.5 x 3.3	690

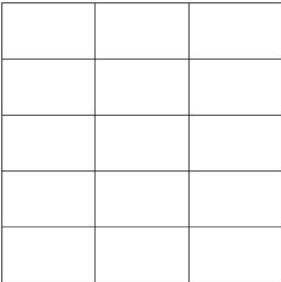
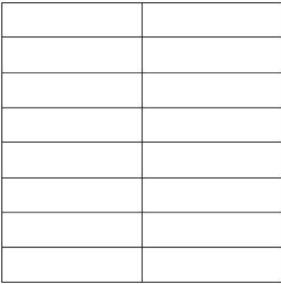
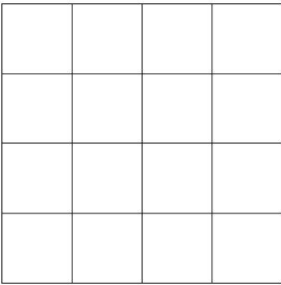
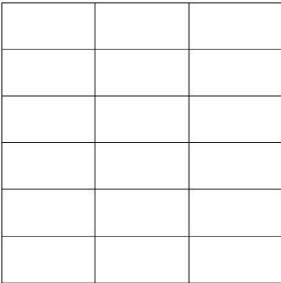
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

	Type	Division	Weightrange (oz) *	Dimension dough piece (lbs.)	Capacity (pc/h) **
	1 x 12	12	5.9-22.9	17.2 x 1.3	830
	2 x 6	12	5.9-22.9	8.5 x 2.7	830
	3 x 4	12	5.9-22.9	5.7 x 4.2	830
	2 x 7	14	5.0-19.7	8.5 x 2.3	970

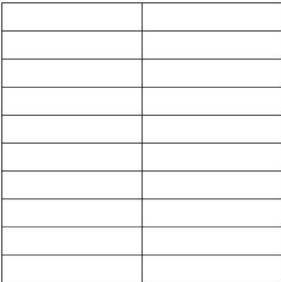
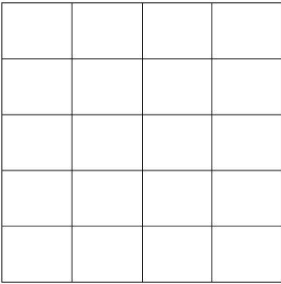
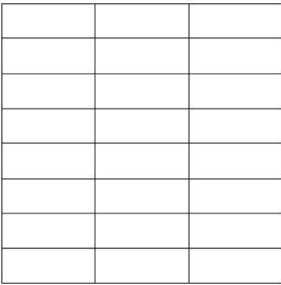
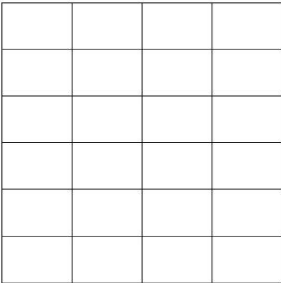
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

	Type	Division	Weightrange (oz) *	Dimension dough piece (lbs.)	Capacity (pc/h) **
	3 x 5	15	4.7-18.3	5.7 x 3.3	1040
	2 x 8	16	4.4-17.2	8.5 x 2.0	1110
	4 x 4	16	4.4-17.2	4.2 x 4.2	1110
	3 x 6	18	3.9-15.3	5.7 x 2.7	1250

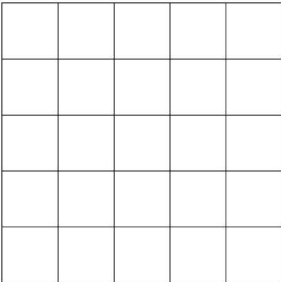
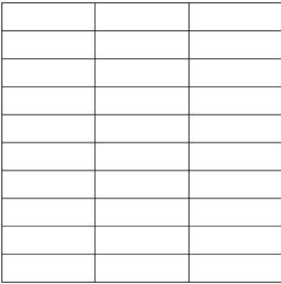
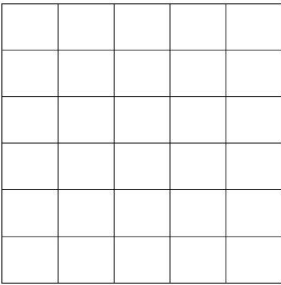
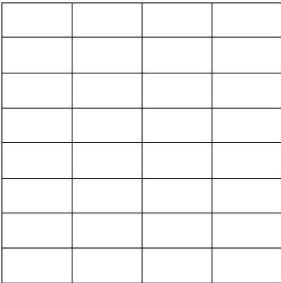
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

	Type	Division	Weightrange (oz) *	Dimension dough piece (lbs.)	Capacity (pc/h) **
	2 x 10	20	3.5-13.8	8.5 x 1.6	1380
	4 x 5	20	3.5-13.8	4.2 x 3.3	1380
	3 x 8	24	2.9-11.5	5.7 x 2.0	1660
	4 x 6	24	2.9-11.5	4.2 x 2.7	1660

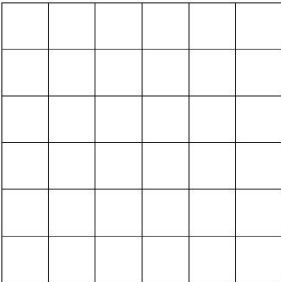
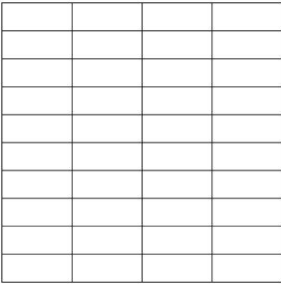
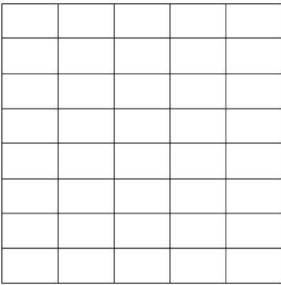
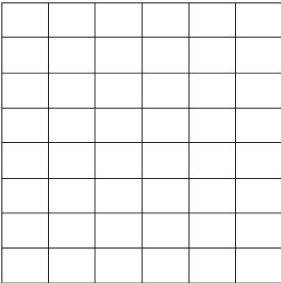
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

	Type	Division	Weightrange (oz) *	Dimension dough piece (lbs.)	Capacity (pc/h) **
	5 x 5	25	2.8-11.0	3.3 x 3.3	1730
	3 x 10	30	2.4-9.2	5.7 x 1.6	2080
	5 x 6	30	2.4-9.2	3.3 x 2.7	2080
	4 x 8	32	2.2-8.6	4.2 x 2.0	2220

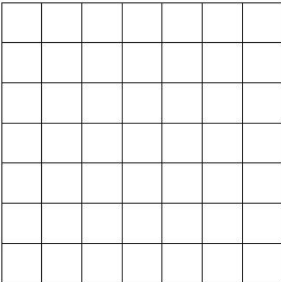
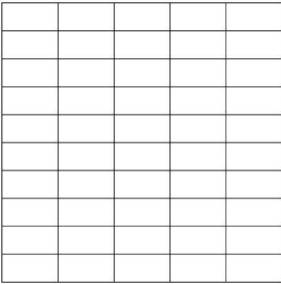
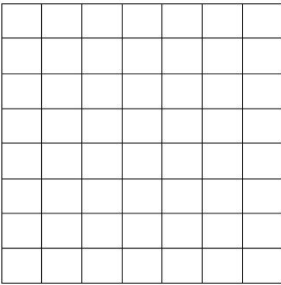
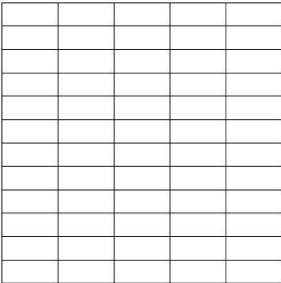
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

	Type	Division	Weightrange (oz) *	Dimension dough piece (lbs.)	Capacity (pc/h) **
	6 x 6	36	2.0-7.6	2.8 x 2.7	2480
	4 x 10	40	1.8-6.9	4.2 x 1.6	2770
	5 x 8	40	1.8-6.9	3.3 x 2.0	2770
	6 x 8	48	1.5-5.7	2.8 x 2.0	3320

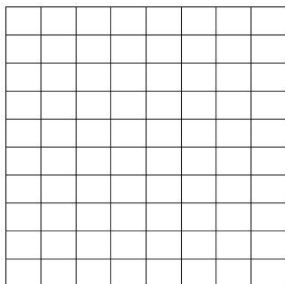
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

Type	Division	Weightrange (oz) *	Dimension dough piece (lbs.)	Capacity (pc/h) **	
	7 x 7	49	1.4-5.6	2.4 x 2.3	3390
	5 x 10	50	1.4-5.5	3.3 x 1.6	3460
	7 x 8	56	1.3-4.9	2.4 x 2.0	3880
	5 x 12	60	1.2-4.6	3.3 x 1.3	4150

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with rectangular and square forms

Type	Division	Weight range (oz) *	Dimension dough piece (lbs.)	Capacity (pc/h) **	
	8 x 10	80	0.9-3.4	2.0 x 1.6	5540

* depending on dough consistency

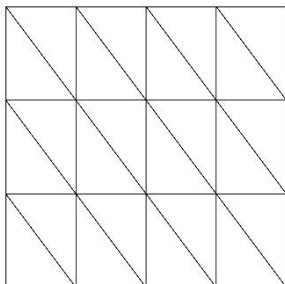
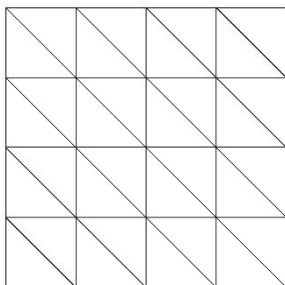
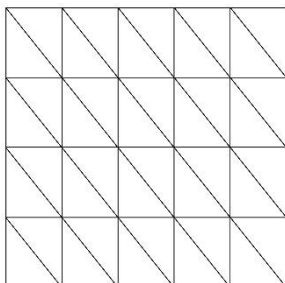
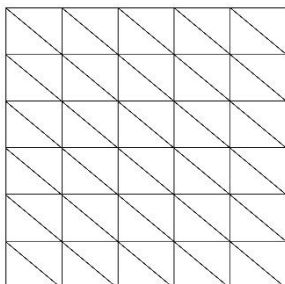
** depending on operator efficiency and production flow

Dough basket WxDxH 17.1" x 16.9" x 4.7"

Dough capacity 4 - 18 lbs.

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with triangular forms

Type	Division	Weight range (oz) *	Dimension dough piece (lbs.)	Capacity (pc/h) **	
	T24	24	2.9-11.5	5.5 x 4.1 x 6.9	1660
	T32	32	2.2-8.6	4.1 x 4.1 x 5.9	2220
	T40	40	1.8-6.9	4.1 x 3.3 x 5.3	2770
	T60	60	1.2-4.6	3.3 x 2.8 x 4.3	4150

* depending on dough consistency

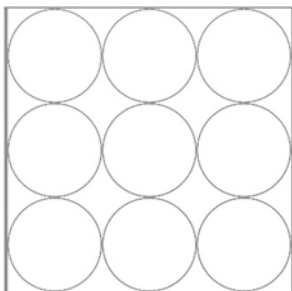
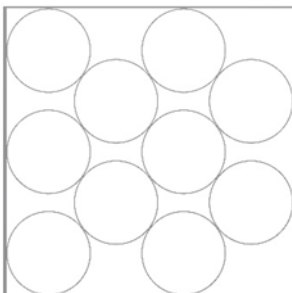
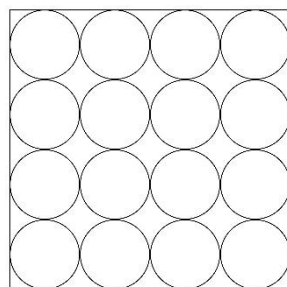
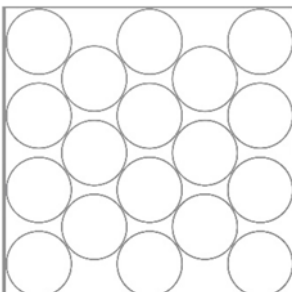
** depending on operator efficiency and production flow

Dough basket WxDxH 17.1" x 16.9" x 4.7"

Dough capacity 4 - 18 lbs.

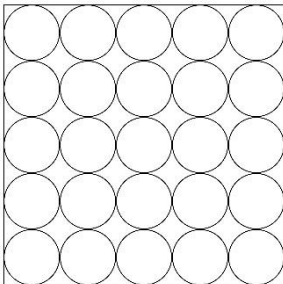
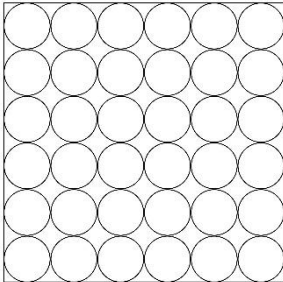
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with circular forms

Type	Division	Weight range (oz) *	Dimension dough piece (lbs.)	Capacity (pc/h) **	
	R09	9	6.0-23.3	d5.5	620
	R10	10	4.7-18.3	d4.9	690
	R16	16	3.3-12.8	d4.1	1110
	R18	18	2.8-10.9	d3.8	1250

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Interchangeable grids with circular forms

Type	Division	Weight range (oz) *	Dimension dough piece (lbs.)	Capacity (pc/h) **	
	R25	25	2.1-8.2	d3.3	1730
	R36	36	1.4-5.3	d2.6	2490

* depending on dough consistency

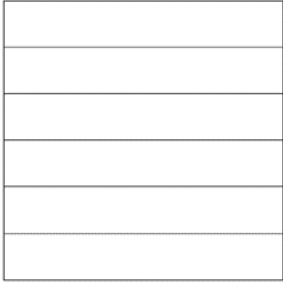
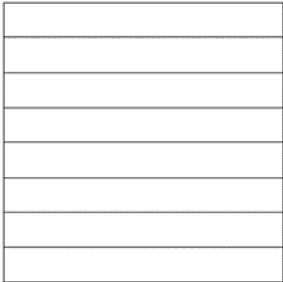
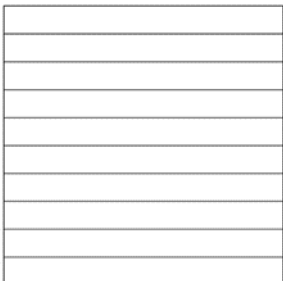
** depending on operator efficiency and production flow

Dough basket WxDxH 17.1" x 16.9" x 4.7"

Dough capacity 4 - 18 lbs.

Robotrad-s Form

Interchangeable forming grids and plates with rounded rectangular forms

	Type	Division	Weight range (oz) *	Dimension dough piece (lbs.)	Capacity (pc/h) **
	1 x 6	6	11.8-45.9	17.2 x 2.7	420
	1 x 8	8	8.8-34.4	17.2 x 2.0	550
	1 x 10	10	7.1-27.5	17.2 x 1.6	690

* depending on dough consistency

** depending on operator efficiency and production flow

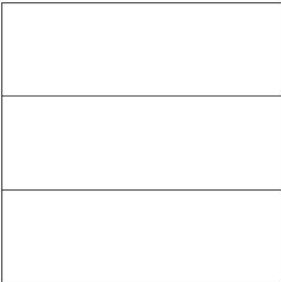
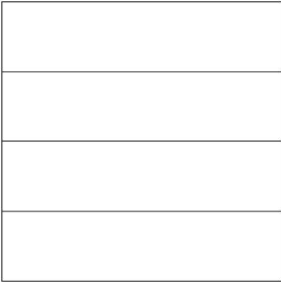
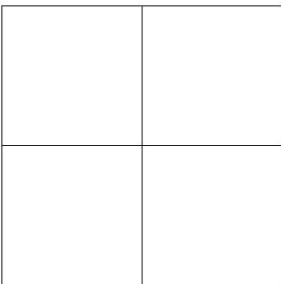
Dough basket WxDxH 17.1" x 16.9" x 4.7"

Dough capacity 4 - 18 lbs.

Nederlands

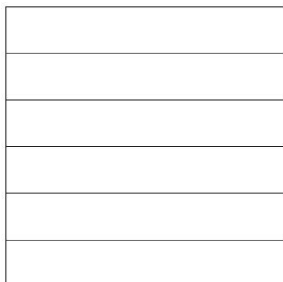
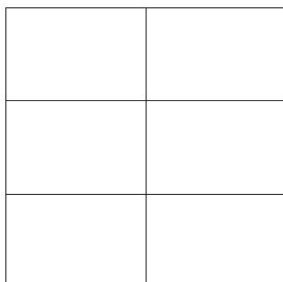
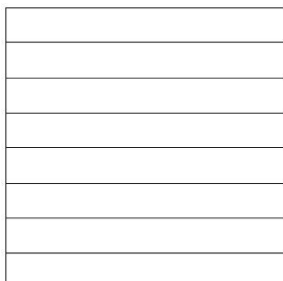
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Uitwisselbare vormroosters met rechthoekige en vierkante vormen

	Type	Verdeling	Gewichts- bereik (gr) *	Afmetingen Deegstuk (cm)	Capaciteit (st/h) **
	1 x 3	3	667-2600	43.7 x 14.2	210
	1 x 4	4	500-1950	43.7 x 10.6	280
	2 x 2	4	500-1950	21.7 x 21.4	280
	1 x 5	5	400-1560	43.7 x	350

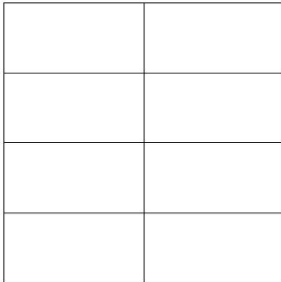
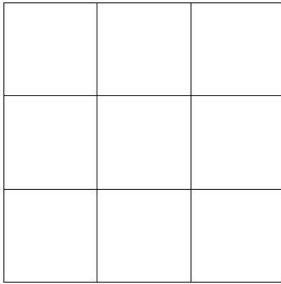
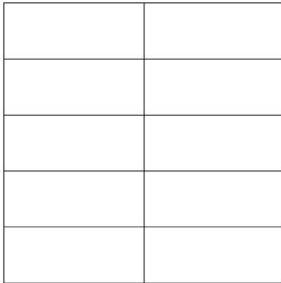
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Uitwisselbare vormroosters met rechthoekige en vierkante vormen

	Type	Verdeling	Gewichts- bereik (gr) *	Afmetingen Deegstuk (cm)	Capaciteit (st/h) **
	1 x 6	6	333-1300	43.5 x 7.0	420
	2 x 3	6	333-1300	21.7 x 14.2	420
	1 x 7	7	286-1114	43.7 x 5.9	480
	1 x 8	8	250-975	43.5 x 5.2	550

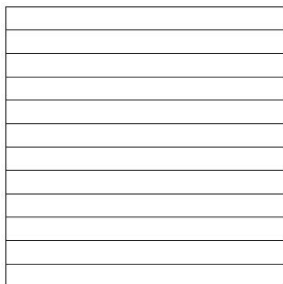
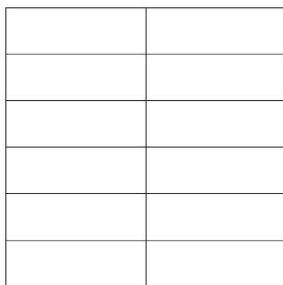
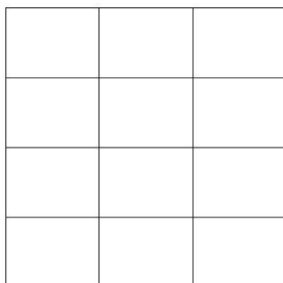
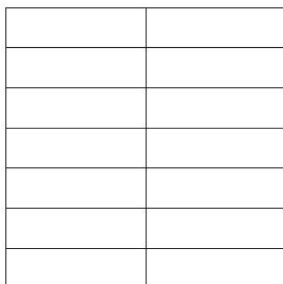
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Uitwisselbare vormroosters met rechthoekige en vierkante vormen

	Type	Verdeling	Gewichts- bereik (gr) *	Afmetingen Deegstuk (cm)	Capaciteit (st/h) **
	2 x 4	8	222-867	21.7 x 10.6	550
	3 x 3	9	200-780	14.4 x 14.2	620
	1 x 10	10	200-780	43.5 x 4.1	690
	2 x 5	10	200-780	21.7 x 8.4	690

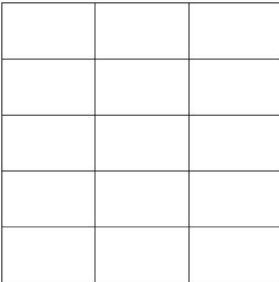
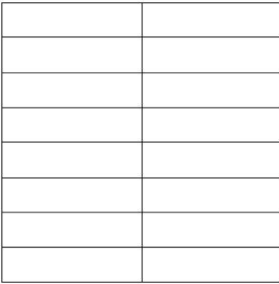
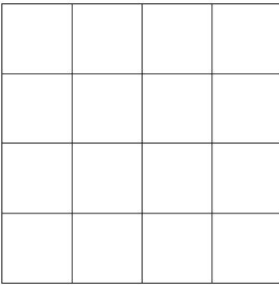
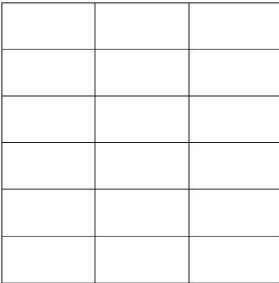
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Uitwisselbare vormroosters met rechthoekige en vierkante vormen

	Type	Verdeling	Gewichts- bereik (gr) *	Afmetingen Deegstuk (cm)	Capaciteit (st/h) **
	1 x 12	12	167-650	43.7 x 3.3	830
	2 x 6	12	167-650	21.7 x 7.0	830
	3 x 4	12	167-650	14.4 x 10.6	830
	2 x 7	14	143-557	21.7 x 5.9	970

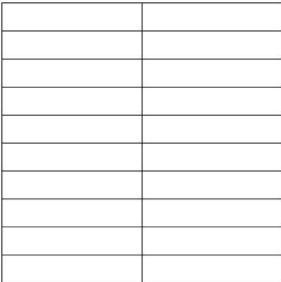
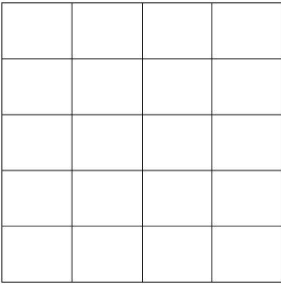
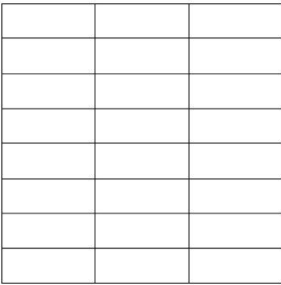
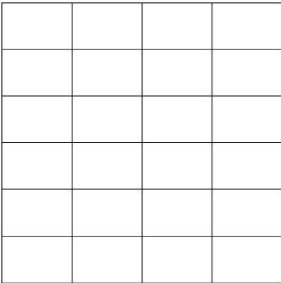
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Uitwisselbare vormroosters met rechthoekige en vierkante vormen

	Type	Verdeling	Gewichts- bereik (gr) *	Afmetingen Deegstuk (cm)	Capaciteit (st/h) **
	3 x 5	15	133-520	14.4 x 8.4	1040
	2 x 8	16	125-488	21.7 x 5.2	1110
	4 x 4	16	125-488	10.7 x 10.6	1110
	3 x 6	18	111-433	14.4 x 7.0	1250

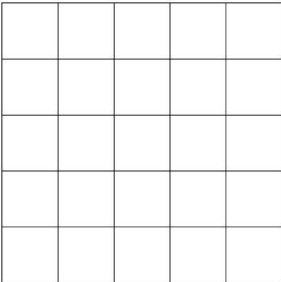
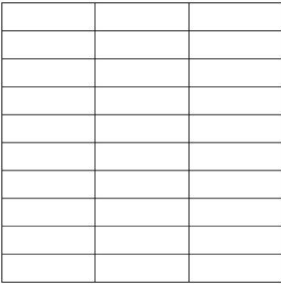
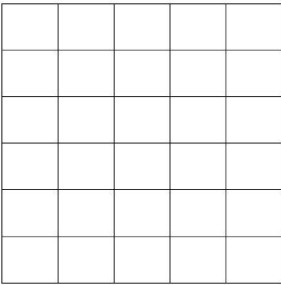
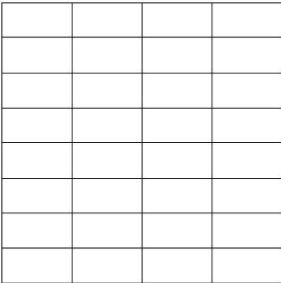
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Uitwisselbare vormroosters met rechthoekige en vierkante vormen

	Type	Verdeling	Gewichts- bereik (gr) *	Afmetingen Deegstuk (cm)	Capaciteit (st/h) **
	2 x 10	20	100-390	21.7 x 4.1	1380
	4 x 5	20	100-390	10.7 x 8.4	1380
	3 x 8	24	83-325	14.4 x 5.1	1660
	4 x 6	24	83-325	10.7 x 7.0	1660

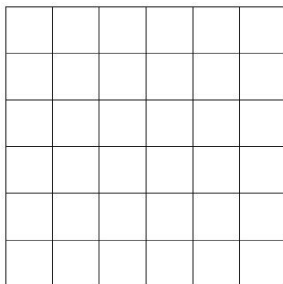
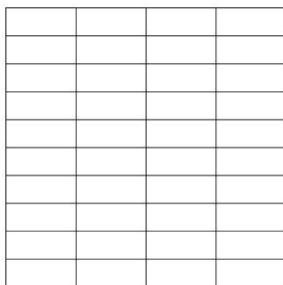
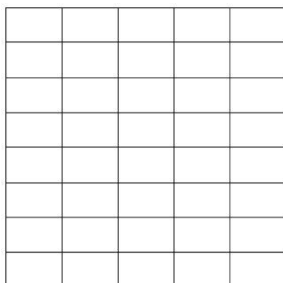
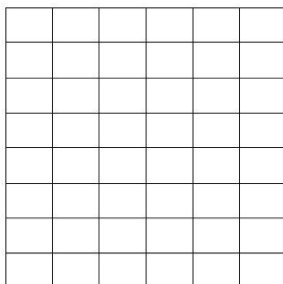
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Uitwisselbare vormroosters met rechthoekige en vierkante vormen

	Type	Verdeling	Gewichts- bereik (gr) *	Afmetingen Deegstuk (cm)	Capaciteit (st/h) **
	5 x 5	25	80-312	8.5 x 8.4	1730
	3 x 10	30	67-260	14.4 x 4.1	2080
	5 x 6	30	67-260	8.5 x 7.0	2080
	4 x 8	32	63-244	10.7 x 5.2	2220

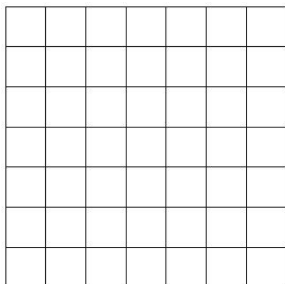
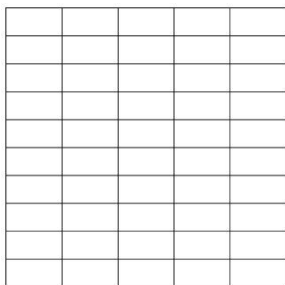
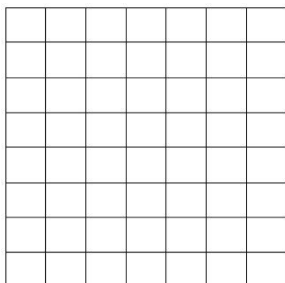
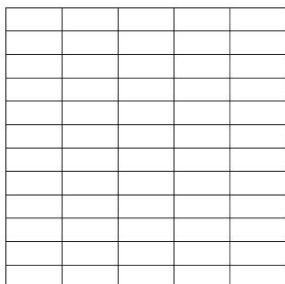
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Uitwisselbare vormroosters met rechthoekige en vierkante vormen

	Type	Verdeling	Gewichts- bereik (gr) *	Afmetingen Deegstuk (cm)	Capaciteit (st/h) **
	6 x 6	36	56-217	7.1 x 7.0	2480
	4 x 10	40	50-195	10.7 x 4.1	2770
	5 x 8	40	50-195	8.5 x 5.2	2770
	6 x 8	48	42-163	7.0 x 5.1	3320

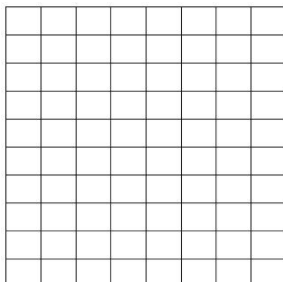
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Uitwisselbare vormroosters met rechthoekige en vierkante vormen

	Type	Verdeling	Gewichts- bereik (gr) *	Afmetingen Deegstuk (cm)	Capaciteit (st/h) **
	7 x 7	49	41-159	6.0 x 5.9	3390
	5 x 10	50	40-156	8.5 x 4.1	3460
	7 x 8	56	36-139	6.0 x 5.1	3880
	5 x 12	60	33-130	8.5 x 3.3	4150

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Uitwisselbare vormroosters met rechthoekige en vierkante vormen

	Type	Verdeling	Gewichts- bereik (gr) *	Afmetingen Deegstuk (cm)	Capaciteit (st/h) **
	8 x 10	80	25-98	5.3 x 4.1	5540

* afhankelijk van de samenstelling van het deeg

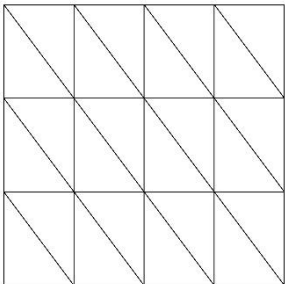
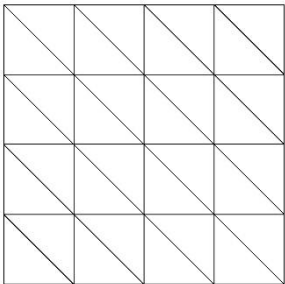
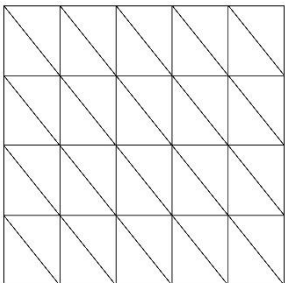
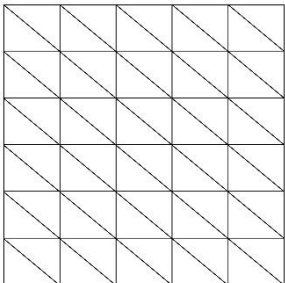
** afhankelijk van gebruik en efficiency

Deegkuip BxDxH 43.5 x 43 x 12 cm

Deegcapaciteit 2 - 8 kg

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Uitwisselbare vormroosters met driehoeksvormen

	Type	Verdeling	Gewichts- bereik (gr) *	Afmetingen Deegstuk (cm)	Capaciteit (st/h) **
	T24	24	83-325	14.0 x 10.5 x 17.5	1660
	T32	32	63-244	10.5 x 10.5 x 15.0	2220
	T40	40	50-195	10.5 x 8.5 x 13.5	2770
	T60	60	33-130	8.5 x 7.0 x 11.0	4150

* afhankelijk van de samenstelling van het deeg

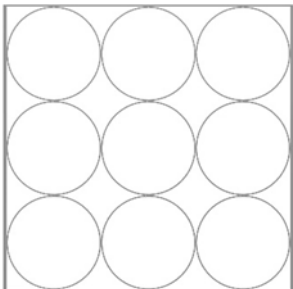
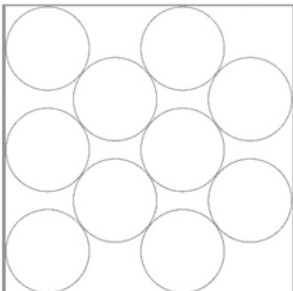
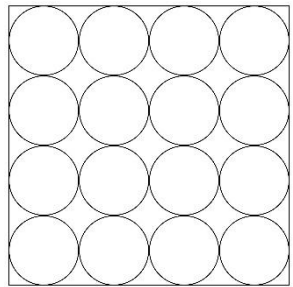
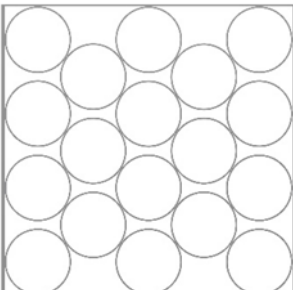
** afhankelijk van gebruik en efficiency

Deegkuip BxDxH 43.5 x 43 x 12 cm

Deegcapaciteit 2 - 8 kg

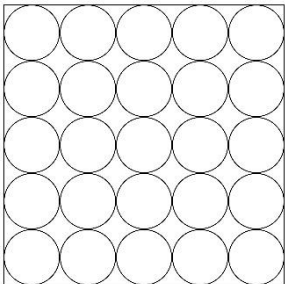
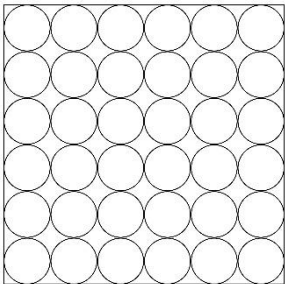
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Uitwisselbare vormroosters met ronde vormen

	Type	Verdeling	Gewichts- bereik (gr) *	Afmetingen Deegstuk (cm)	Capaciteit (st/h) **
	R09	9	169-660	d14.0	620
	R10	10	133-518	d12.4	690
	R16	16	96-364	d10.4	1110
	R18	18	80-310	d9.6	1250

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Uitwisselbare vormroosters met ronde vormen

	Type	Verdeling	Gewichtsbereik (gr) *	Afmetingen Deegstuk (cm)	Capaciteit (st/h) **
	R25	25	59-232	d8.3	1730
	R36	36	39-151	d6.7	2490

* afhankelijk van de samenstelling van het deeg

** afhankelijk van gebruik en efficiency

Deegkuip BxDxH 43.5 x 43 x 12 cm

Deegcapaciteit 2 - 8 kg

Robotrad-s Form

Uitwisselbaar geprofileerde vormroosters met vormplaten

	Type	Verdeling	Gewichts- bereik (gr) *	Afmetingen Deegstuk (cm)	Capaciteit (st/h) **
	1 x 6	6	333-1300	43.7 x 7.0	420
	1 x 8	8	250-975	43.7 x 5.1	550
	1 x 10	10	200-780	43.7 x 4.1	690

* afhankelijk van de samenstelling van het deeg

** afhankelijk van gebruik en efficiency

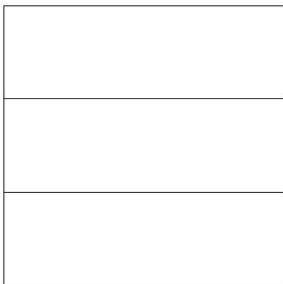
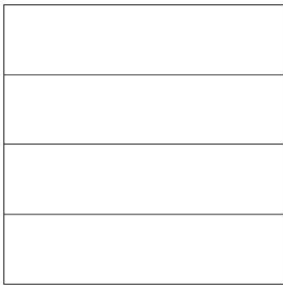
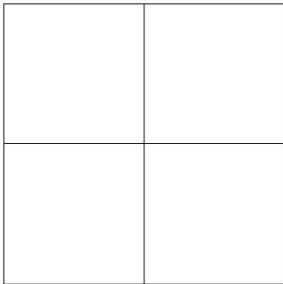
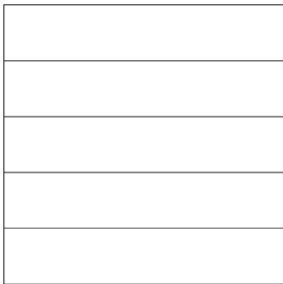
Deegkuip BxDxH 43.5 x 43 x 12 cm

Deegcapaciteit 2 - 8 kg

Français

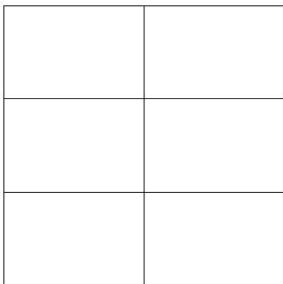
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Grilles interchangeables de formes rectangulaires et carrées

	Type	Division	Poids plage (gr) *	Taille du pâton (cm)	Capacité (pc/h) **
	1 x 3	3	667-2600	43.7 x 14.2	210
	1 x 4	4	500-1950	43.7 x 10.6	280
	2 x 2	4	500-1950	21.7 x 21.4	280
	1 x 5	5	400-1560	43.7 x	350

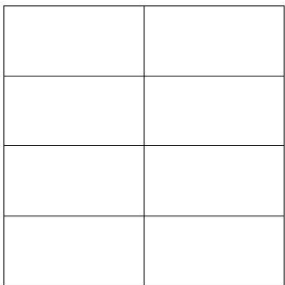
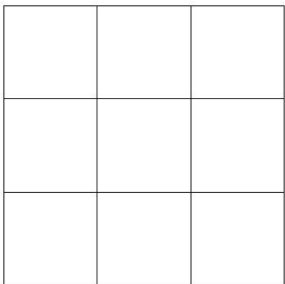
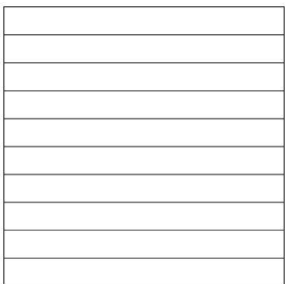
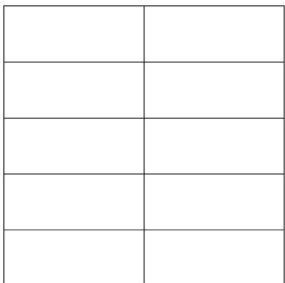
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Grilles interchangeables de formes rectangulaires et carrées

	Type	Division	Poids plage (gr) *	Taille du pignon (cm)	Capacité (pc/h) **
	1 x 6	6	333-1300	43.5 x 7.0	420
	2 x 3	6	333-1300	21.7 x 14.2	420
	1 x 7	7	286-1114	43.7 x 5.9	480
	1 x 8	8	250-975	43.5 x 5.2	550

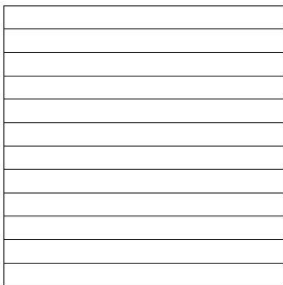
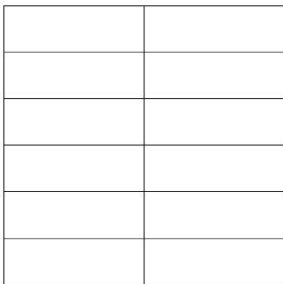
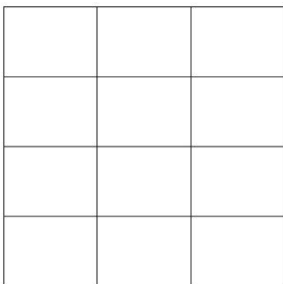
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Grilles interchangeables de formes rectangulaires et carrées

	Type	Division	Poids plage (gr) *	Taille du p��ton (cm)	Capacit�� (pc/h) **
	2 x 4	8	222-867	21.7 x 10.6	550
	3 x 3	9	200-780	14.4 x 14.2	620
	1 x 10	10	200-780	43.5 x 4.1	690
	2 x 5	10	200-780	21.7 x 8.4	690

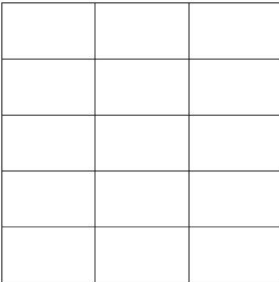
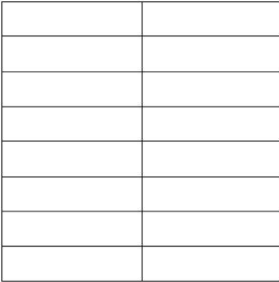
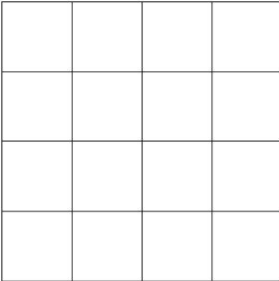
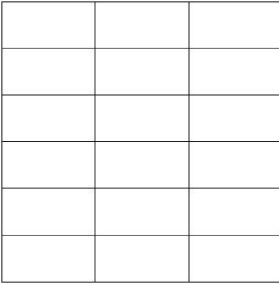
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Grilles interchangeables de formes rectangulaires et carrées

	Type	Division	Poids plage (gr) *	Taille du p $\hat{a}$ ton (cm)	Capacit $\acute{e}$ (pc/h) **
	1 x 12	12	167-650	43.7 x 3.3	830
	2 x 6	12	167-650	21.7 x 7.0	830
	3 x 4	12	167-650	14.4 x 10.6	830
	2 x 7	14	143-557	21.7 x 5.9	970

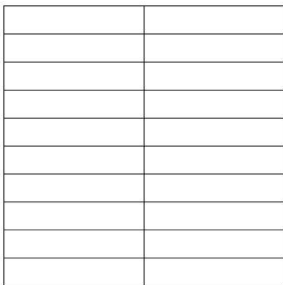
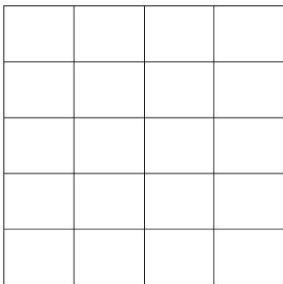
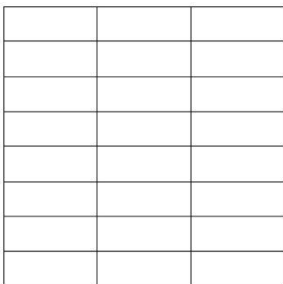
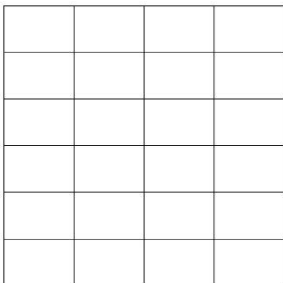
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Grilles interchangeables de formes rectangulaires et carrées

	Type	Division	Poids plage (gr) *	Taille du pignon (cm)	Capacité (pc/h) **
	3 x 5	15	133-520	14.4 x 8.4	1040
	2 x 8	16	125-488	21.7 x 5.2	1110
	4 x 4	16	125-488	10.7 x 10.6	1110
	3 x 6	18	111-433	14.4 x 7.0	1250

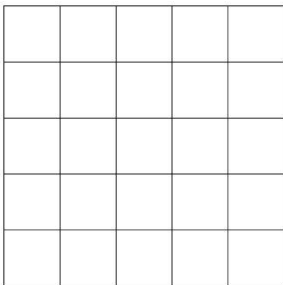
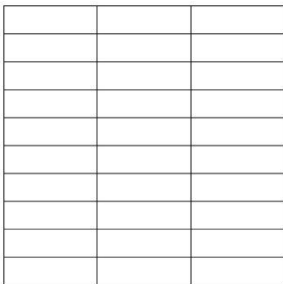
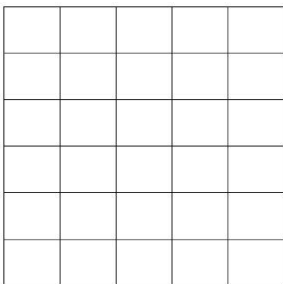
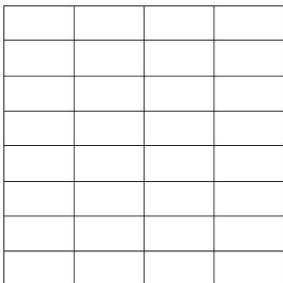
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Grilles interchangeables de formes rectangulaires et carrées

	Type	Division	Poids plage (gr) *	Taille du pignon (cm)	Capacité (pc/h) **
	2 x 10	20	100-390	21.7 x 4.1	1380
	4 x 5	20	100-390	10.7 x 8.4	1380
	3 x 8	24	83-325	14.4 x 5.1	1660
	4 x 6	24	83-325	10.7 x 7.0	1660

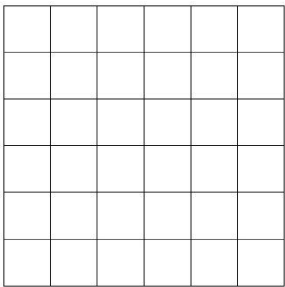
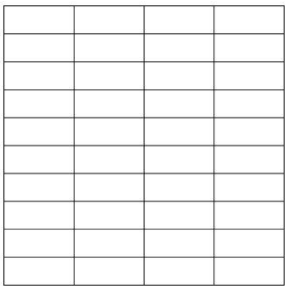
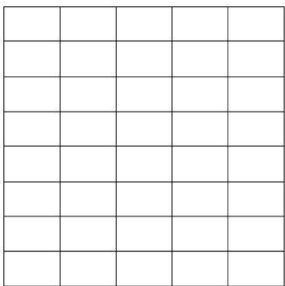
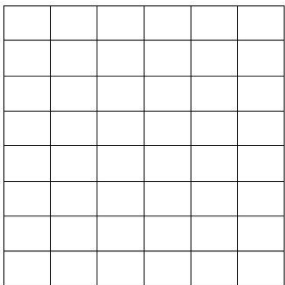
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Grilles interchangeables de formes rectangulaires et carrées

	Type	Division	Poids plage (gr) *	Taille du p��ton (cm)	Capacit�� (pc/h) **
	5 x 5	25	80-312	8.5 x 8.4	1730
	3 x 10	30	67-260	14.4 x 4.1	2080
	5 x 6	30	67-260	8.5 x 7.0	2080
	4 x 8	32	63-244	10.7 x 5.2	2220

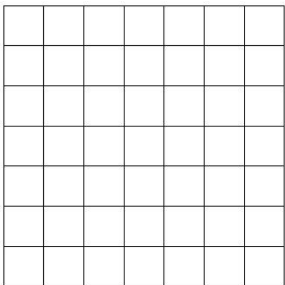
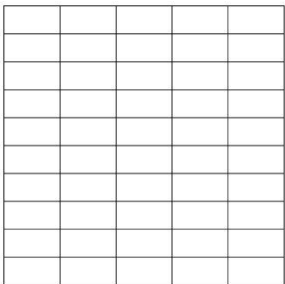
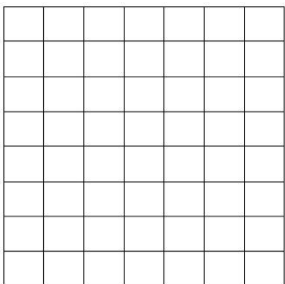
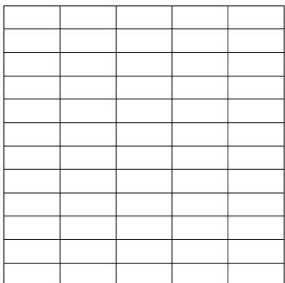
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Grilles interchangeables de formes rectangulaires et carrées

	Type	Division	Poids plage (gr) *	Taille du pignon (cm)	Capacité (pc/h) **
	6 x 6	36	56-217	7.1 x 7.0	2480
	4 x 10	40	50-195	10.7 x 4.1	2770
	5 x 8	40	50-195	8.5 x 5.2	2770
	6 x 8	48	42-163	7.0 x 5.1	3320

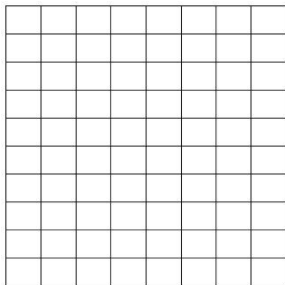
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Grilles interchangeables de formes rectangulaires et carrées

	Type	Division	Poids plage (gr) *	Taille du pignon (cm)	Capacité (pc/h) **
	7 x 7	49	41-159	6.0 x 5.9	3390
	5 x 10	50	40-156	8.5 x 4.1	3460
	7 x 8	56	36-139	6.0 x 5.1	3880
	5 x 12	60	33-130	8.5 x 3.3	4150

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Grilles interchangeables de formes rectangulaires et carrées

Type	Division	Poids plage (gr) *	Taille du p $\hat{a}$ ton (cm)	Capacit $\acute{e}$ (pc/h) **	
	8 x 10	80	25-98	5.3 x 4.1	5540

* variable en fonction de la consistance de la p $\hat{a}$ te

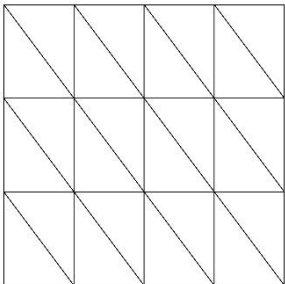
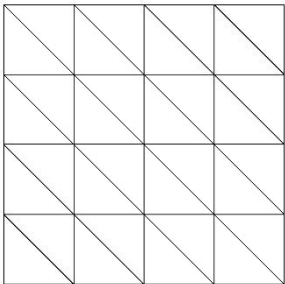
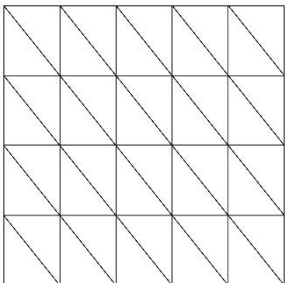
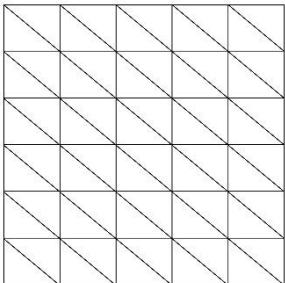
** variable en fonction de l'efficacit $\acute{e}$ de l'op $\acute{e}$ rateur et du flux de production

Cuve $\grave{a}$ p $\hat{a}$ te LxPxH 43.5 x 43 x 12 cm

P $\hat{a}$ te capacit $\acute{e}$ 2 - 8 kg

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Grilles interchangeables de formes triangulaires

	Type	Division	Poids plage (gr) *	Taille du p�ton (cm)	Capacit� (pc/h) **
	T24	24	83-325	14.0 x 10.5 x 17.5	1660
	T32	32	63-244	10.5 x 10.5 x 15.0	2220
	T40	40	50-195	10.5 x 8.5 x 13.5	2770
	T60	60	33-130	8.5 x 7.0 x 11.0	4150

* variable en fonction de la consistance de la p te

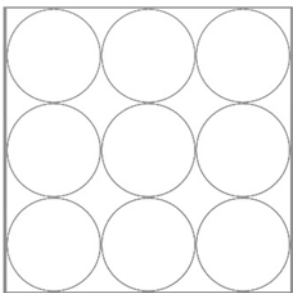
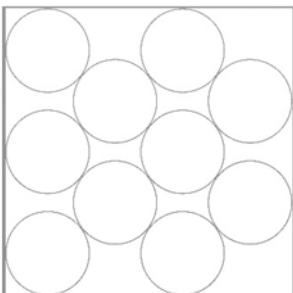
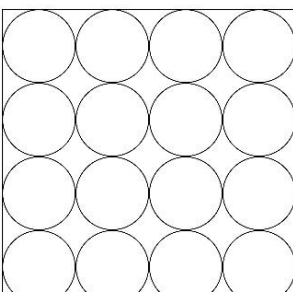
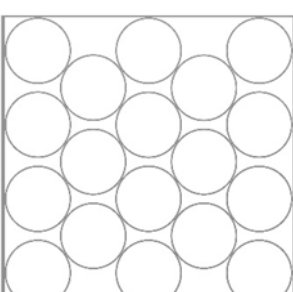
** variable en fonction de l'efficacit  de l'op rateur et du flux de production

Cuve   p te LxPxH 43.5 x 43 x 12 cm

P te capacit  2 - 8 kg

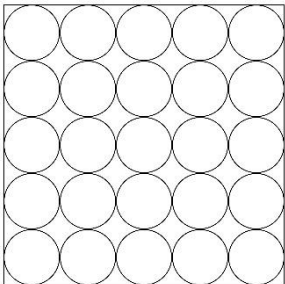
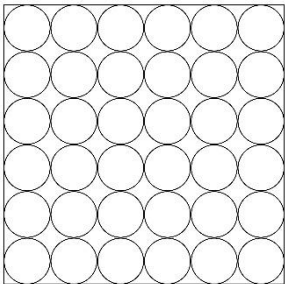
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Grilles interchangeables de formes rondes

	Type	Division	Poids plage (gr) *	Taille du p�ton (cm)	Capacit� (pc/h) **
	R09	9	169-660	d14.0	620
	R10	10	133-518	d12.4	690
	R16	16	96-364	d10.4	1110
	R18	18	80-310	d9.6	1250

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Grilles interchangeables de formes rondes

	Type	Division	Poids plage (gr) *	Taille du p�ton (cm)	Capacit� (pc/h) **
	R25	25	59-232	d8.3	1730
	R36	36	39-151	d6.7	2490

* variable en fonction de la consistance de la  te

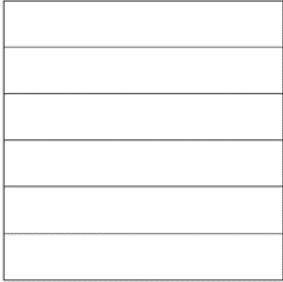
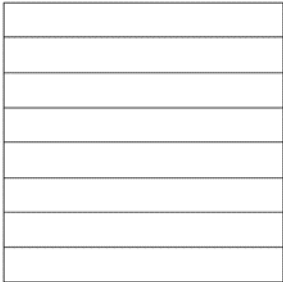
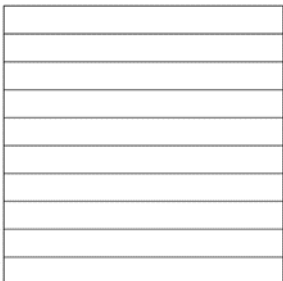
** variable en fonction de l'efficacit  de l'op rateur et du flux de production

Cuve    te LxPxH 43.5 x 43 x 12 cm

 te capacit  2 - 8 kg

Robotrad-s Form

Grilles et plaques formeuses interchangeables avec des formes rectangulaires arrondies

	Type	Division	Poids plage (gr) *	Taille du p�ton (cm)	Capacit� (pc/h) **
	1 x 6	6	333-1300	43.7 x 7.0	420
	1 x 8	8	250-975	43.7 x 5.1	550
	1 x 10	10	200-780	43.7 x 4.1	690

* variable en fonction de la consistance de la p te

** variable en fonction de l'efficacit  de l'op rateur et du flux de production

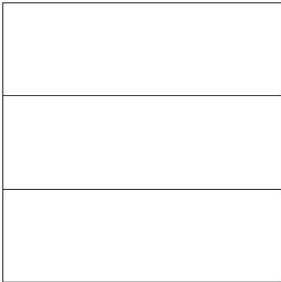
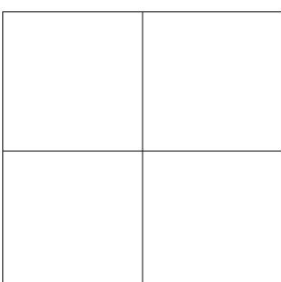
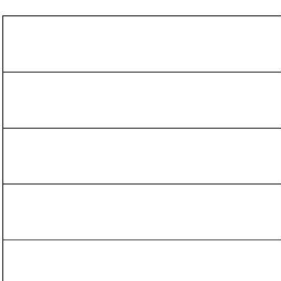
Cuve   p te LxPxH 43.5 x 43 x 12 cm

P te capacit  2 - 8 kg

Deutsch

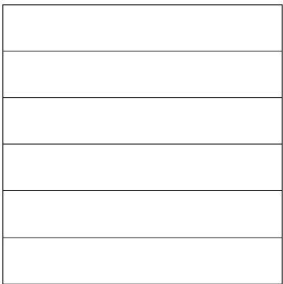
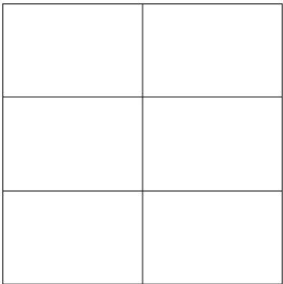
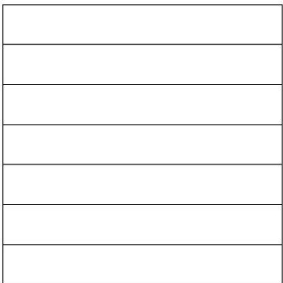
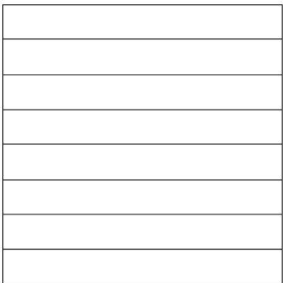
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Auswechselbaren Formgittern mit rechteckigen oder viereckigen Teigform

	Type	Teilung	Gewichtsbereich (gr) *	Abmessungen Teigstück (cm)	Kapazität (Stck./h) **
	1 x 3	3	667-2600	43.7 x 14.2	210
	1 x 4	4	500-1950	43.7 x 10.6	280
	2 x 2	4	500-1950	21.7 x 21.4	280
	1 x 5	5	400-1560	43.7 x	350

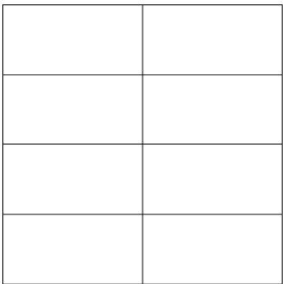
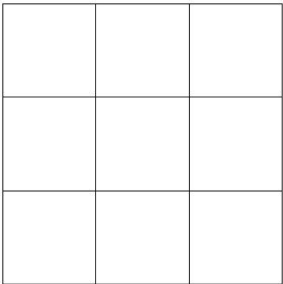
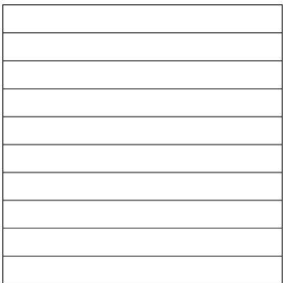
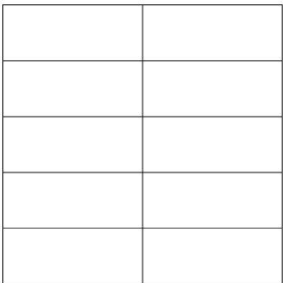
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Auswechselbaren Formgittern mit rechteckigen oder viereckigen Teigform

	Type	Teilung	Gewichts- bereich (gr) *	Abmessungen Teigstück (cm)	Kapazität (Stck./h) **
	1 x 6	6	333-1300	43.5 x 7.0	420
	2 x 3	6	333-1300	21.7 x 14.2	420
	1 x 7	7	286-1114	43.7 x 5.9	480
	1 x 8	8	250-975	43.5 x 5.2	550

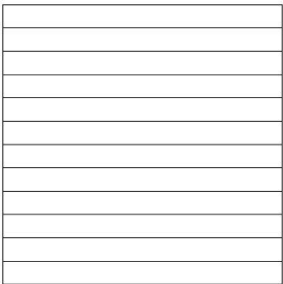
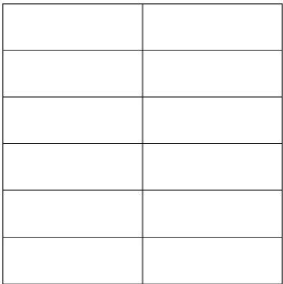
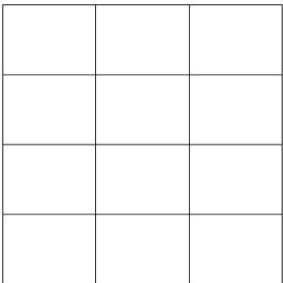
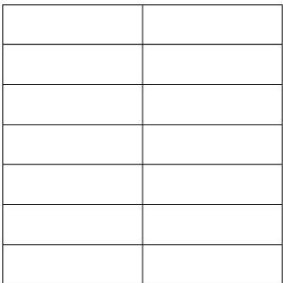
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Auswechselbaren Formgittern mit rechteckigen oder viereckigen Teigform

	Type	Teilung	Gewichtsbereich (gr) *	Abmessungen Teigstück (cm)	Kapazität (Stck./h) **
	2 x 4	8	222-867	21.7 x 10.6	550
	3 x 3	9	200-780	14.4 x 14.2	620
	1 x 10	10	200-780	43.5 x 4.1	690
	2 x 5	10	200-780	21.7 x 8.4	690

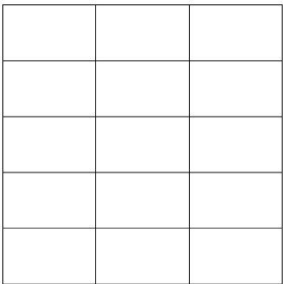
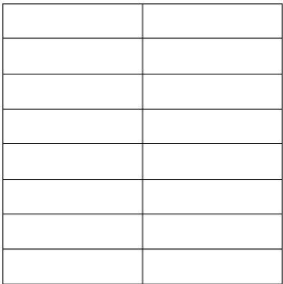
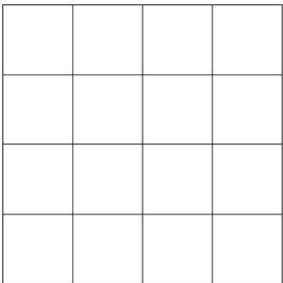
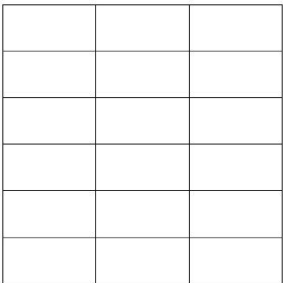
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Auswechselbaren Formgittern mit rechteckigen oder viereckigen Teigform

	Type	Teilung	Gewichtsbereich (gr) *	Abmessungen Teigstück (cm)	Kapazität (Stck./h) **
	1 x 12	12	167-650	43.7 x 3.3	830
	2 x 6	12	167-650	21.7 x 7.0	830
	3 x 4	12	167-650	14.4 x 10.6	830
	2 x 7	14	143-557	21.7 x 5.9	970

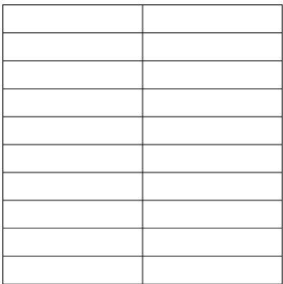
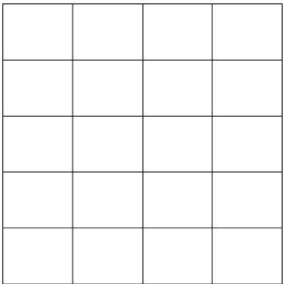
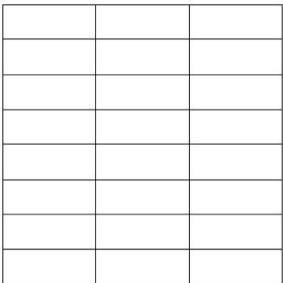
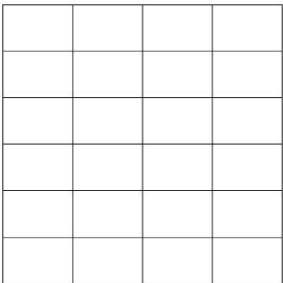
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Auswechselbaren Formgittern mit rechteckigen oder viereckigen Teigform

	Type	Teilung	Gewichtsbereich (gr) *	Abmessungen Teigstück (cm)	Kapazität (Stck./h) **
	3 x 5	15	133-520	14.4 x 8.4	1040
	2 x 8	16	125-488	21.7 x 5.2	1110
	4 x 4	16	125-488	10.7 x 10.6	1110
	3 x 6	18	111-433	14.4 x 7.0	1250

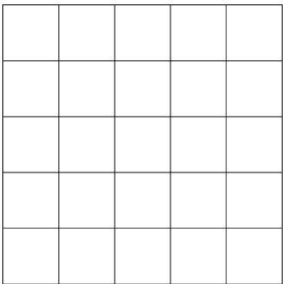
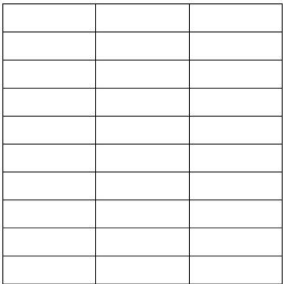
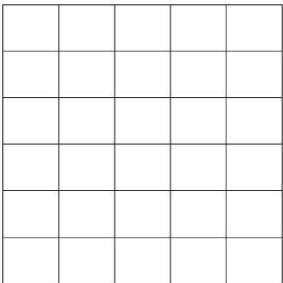
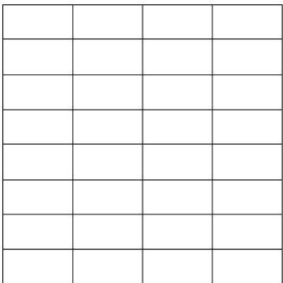
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Auswechselbaren Formgittern mit rechteckigen oder viereckigen Teigform

Type	Teilung	Gewichtsbereich (gr) *	Abmessungen Teigstück (cm)	Kapazität (Stck./h) **
	20	100-390	21.7 x 4.1	1380
	20	100-390	10.7 x 8.4	1380
	24	83-325	14.4 x 5.1	1660
	24	83-325	10.7 x 7.0	1660

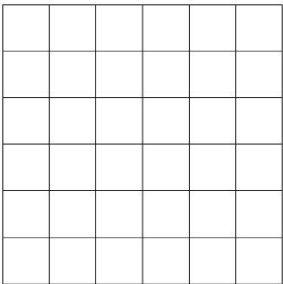
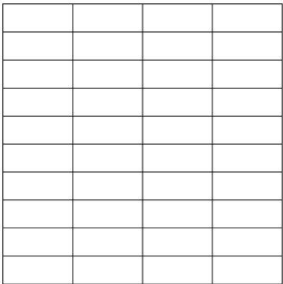
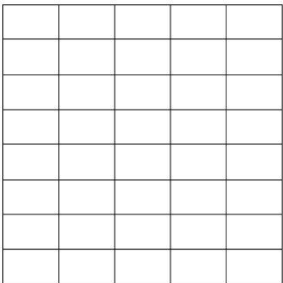
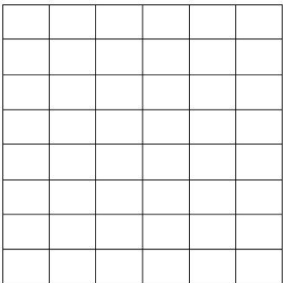
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Auswechselbaren Formgittern mit rechteckigen oder viereckigen Teigform

	Type	Teilung	Gewichts- bereich (gr) *	Abmessungen Teigstück (cm)	Kapazität (Stck./h) **
	5 x 5	25	80-312	8.5 x 8.4	1730
	3 x 10	30	67-260	14.4 x 4.1	2080
	5 x 6	30	67-260	8.5 x 7.0	2080
	4 x 8	32	63-244	10.7 x 5.2	2220

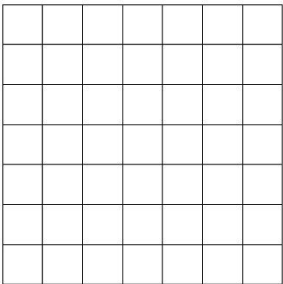
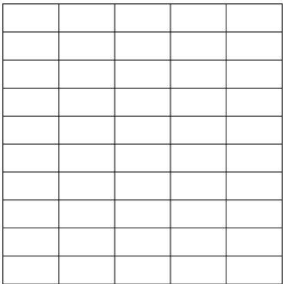
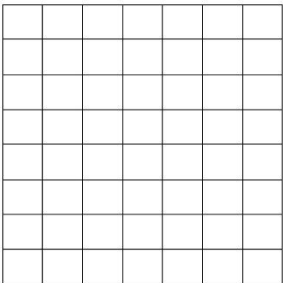
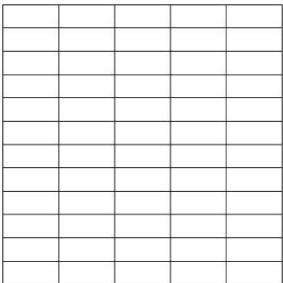
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Auswechselbaren Formgittern mit rechteckigen oder viereckigen Teigform

	Type	Teilung	Gewichtsbereich (gr) *	Abmessungen Teigstück (cm)	Kapazität (Stck./h) **
	6 x 6	36	56-217	7.1 x 7.0	2480
	4 x 10	40	50-195	10.7 x 4.1	2770
	5 x 8	40	50-195	8.5 x 5.2	2770
	6 x 8	48	42-163	7.0 x 5.1	3320

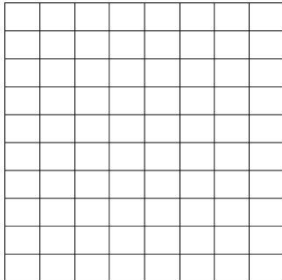
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Auswechselbaren Formgittern mit rechteckigen oder viereckigen Teigform

	Type	Teilung	Gewichts- bereich (gr) *	Abmessungen Teigstück (cm)	Kapazität (Stck./h) **
	7 x 7	49	41-159	6.0 x 5.9	3390
	5 x 10	50	40-156	8.5 x 4.1	3460
	7 x 8	56	36-139	6.0 x 5.1	3880
	5 x 12	60	33-130	8.5 x 3.3	4150

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Auswechselbaren Formgittern mit rechteckigen oder viereckigen Teigform

Type	Teilung	Gewichts- bereich (gr) *	Abmessungen Teigstück (cm)	Kapazität (Stck./h) **	
	8 x 10	80	25-98	5.3 x 4.1	5540

* je nach Teigkonsistenz

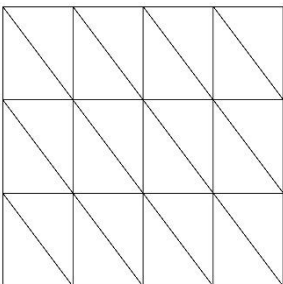
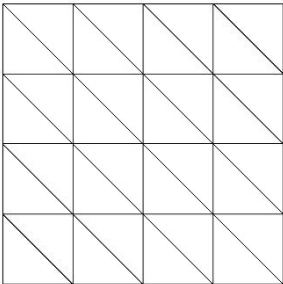
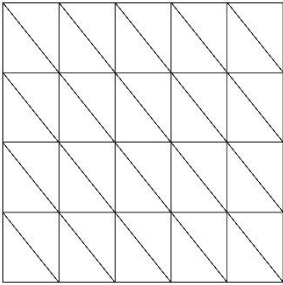
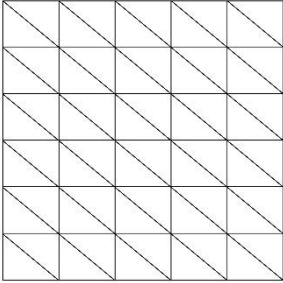
** je nach Effizienz des Personals und der allg. Produktion

Teigkorb BxTxH 43.5 x 43 x 12 cm

Teigkapazität 2 - 8 kg

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Auswechselbaren Formgittern mit dreieckigen Teigform

	Type	Teilung	Gewichts- bereich (gr) *	Abmessungen Teigstück (cm)	Kapazität (Stck./h) **
	T24	24	83-325	14.0 x 10.5 x 17.5	1660
	T32	32	63-244	10.5 x 10.5 x 15.0	2220
	T40	40	50-195	10.5 x 8.5 x 13.5	2770
	T60	60	33-130	8.5 x 7.0 x 11.0	4150

* je nach Teigkonsistenz

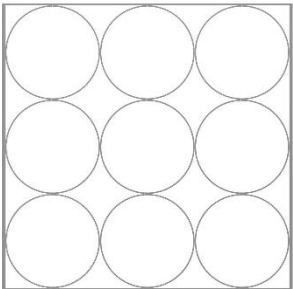
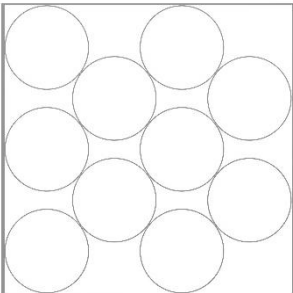
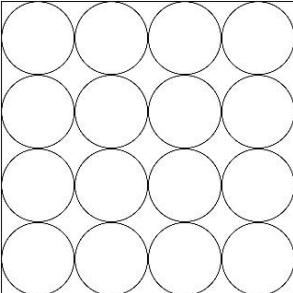
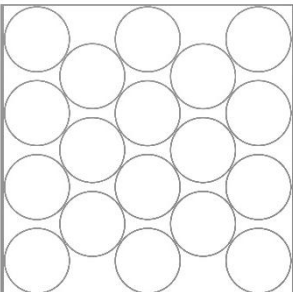
** je nach Effizienz des Personals und der allg. Produktion

Teigkorb BxTxH 43.5 x 43 x 12 cm

Teigkapazität 2 - 8 kg

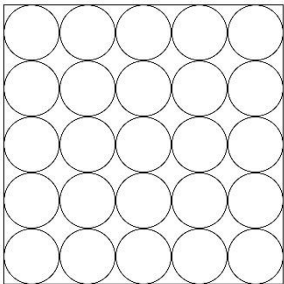
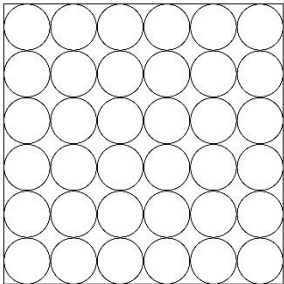
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Auswechselbaren Formgittern mit runden Teigform

	Type	Teilung	Gewichtsbereich (gr) *	Abmessungen Teigstück (cm)	Kapazität (Stck./h) **
	R09	9	169-660	d14.0	620
	R10	10	133-518	d12.4	690
	R16	16	96-364	d10.4	1110
	R18	18	80-310	d9.6	1250

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Auswechselbaren Formgittern mit runden Teigform

	Type	Teilung	Gewichts- bereich (gr) *	Abmessungen Teigstück (cm)	Kapazität (Stck./h) **
	R25	25	59-232	d8.3	1730
	R36	36	39-151	d6.7	2490

* je nach Teigkonsistenz

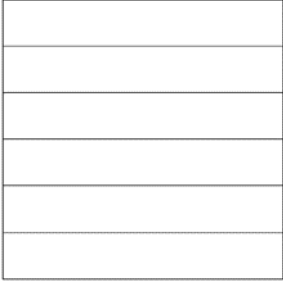
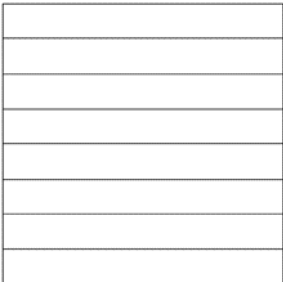
** je nach Effizienz des Personals und der allg. Produktion

Teigkorb BxTxH 43.5 x 43 x 12 cm

Teigkapazität 2 - 8 kg

Robotrad-s Form

Auswechselbaren profilierten Formgittern und Formplatten

	Type	Teilung	Gewichts- bereich (gr) *	Abmessungen Teigstück (cm)	Kapazität (Stck./h) **
	1 x 6	6	333-1300	43.7 x 7.0	420
	1 x 8	8	250-975	43.7 x 5.1	550
	1 x 10	10	200-780	43.7 x 4.1	690

* je nach Teigkonsistenz

** je nach Effizienz des Personals und der allg. Produktion

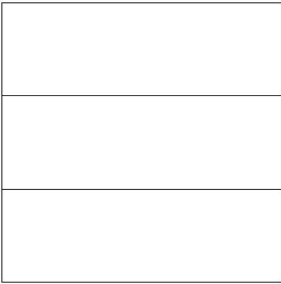
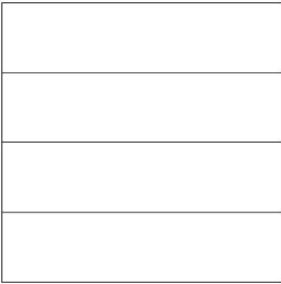
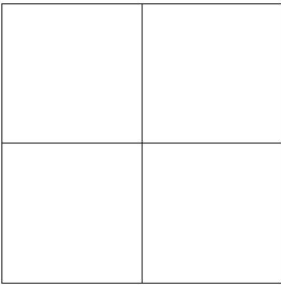
Teigkorb BxTxH 43.5 x 43 x 12 cm

Teigkapazität 2 - 8 kg

Español

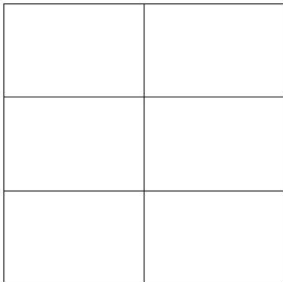
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Cuadrículas intercambiables con formas rectangulares o cuadradas

	Modelo	Division	Ámbito de peso (gr) *	Tamaño Poción masa (cm)	Capacidad (pz/h) **
	1 x 3	3	667-2600	43.7 x 14.2	210
	1 x 4	4	500-1950	43.7 x 10.6	280
	2 x 2	4	500-1950	21.7 x 21.4	280
	1 x 5	5	400-1560	43.7 x	350

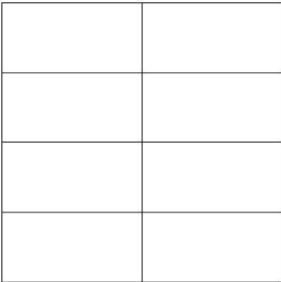
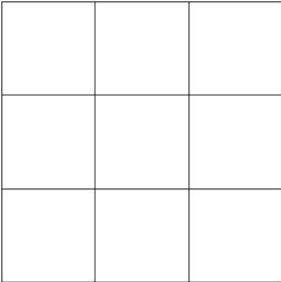
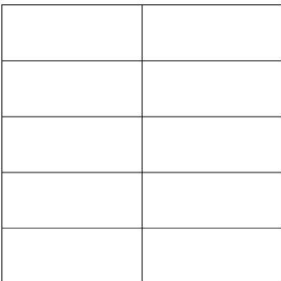
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Cuadrículas intercambiables con formas rectangulares o cuadradas

	Modelo	Division	Ámbito de peso (gr) *	Tamaño Poción masa (cm)	Capacidad (pz/h) **
	1 x 6	6	333-1300	43.5 x 7.0	420
	2 x 3	6	333-1300	21.7 x 14.2	420
	1 x 7	7	286-1114	43.7 x 5.9	480
	1 x 8	8	250-975	43.5 x 5.2	550

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Cuadrículas intercambiables con formas rectangulares o cuadradas

	Modelo	Division	Ámbito de peso (gr) *	Tamaño Poción masa (cm)	Capacidad (pz/h) **
	2 x 4	8	222-867	21.7 x 10.6	550
	3 x 3	9	200-780	14.4 x 14.2	620
	1 x 10	10	200-780	43.5 x 4.1	690
	2 x 5	10	200-780	21.7 x 8.4	690

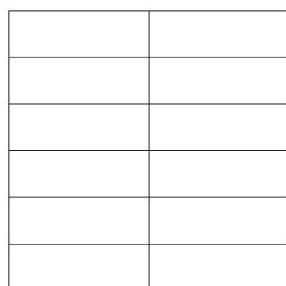
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Cuadrículas intercambiables con formas rectangulares o cuadradas

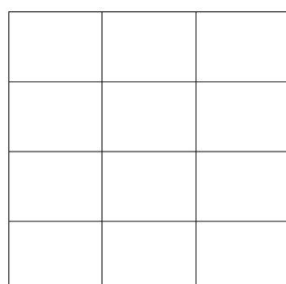
Modelo	Division	Ámbito de peso (gr) *	Tamaño Poción masa (cm)	Capacidad (pz/h) **
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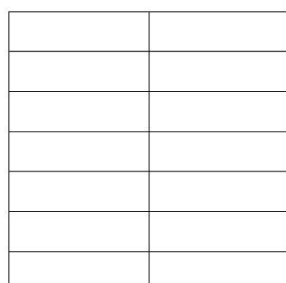
1 x 12	12	167-650	43.7 x 3.3	830
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2 x 6	12	167-650	21.7 x 7.0	830
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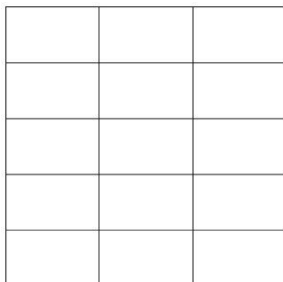
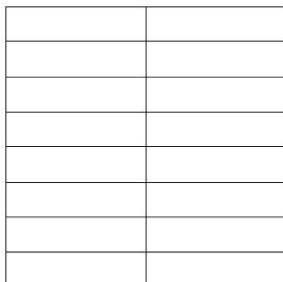
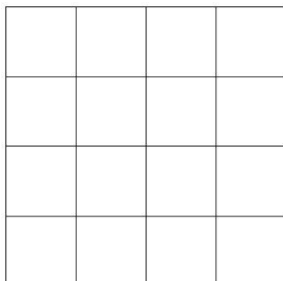
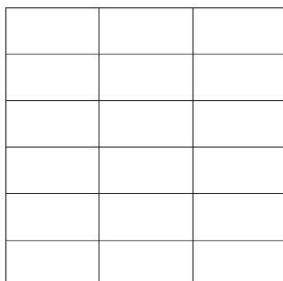
3 x 4	12	167-650	14.4 x 10.6	830
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2 x 7	14	143-557	21.7 x 5.9	970
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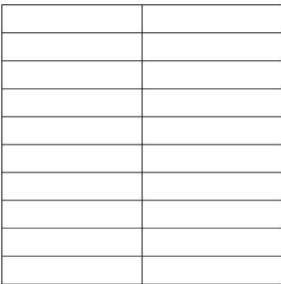
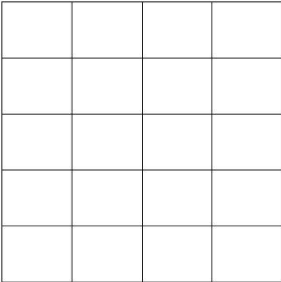
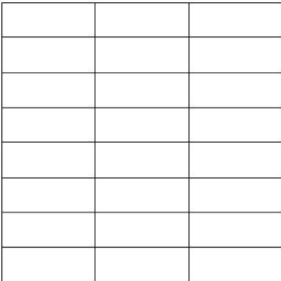
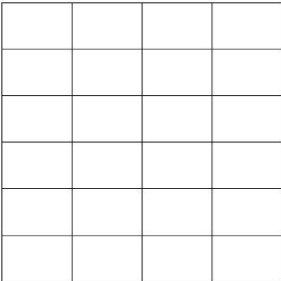
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Cuadrículas intercambiables con formas rectangulares o cuadradas

	Modelo	Division	Ámbito de peso (gr) *	Tamaño Poción masa (cm)	Capacidad (pz/h) **
	3 x 5	15	133-520	14.4 x 8.4	1040
	2 x 8	16	125-488	21.7 x 5.2	1110
	4 x 4	16	125-488	10.7 x 10.6	1110
	3 x 6	18	111-433	14.4 x 7.0	1250

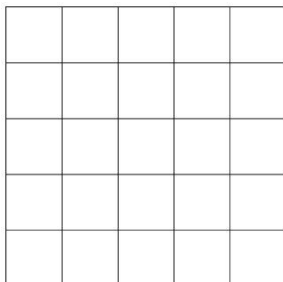
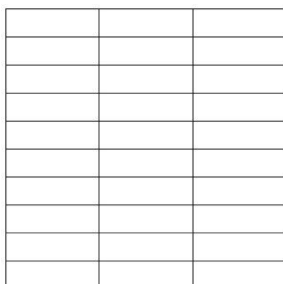
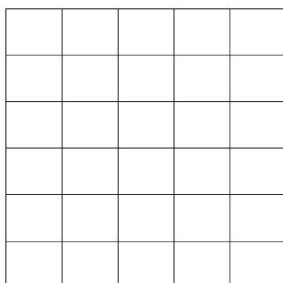
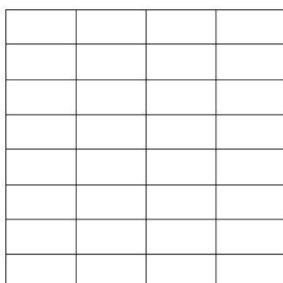
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Cuadrículas intercambiables con formas rectangulares o cuadradas

	Modelo	Division	Ámbito de peso (gr) *	Tamaño Poción masa (cm)	Capacidad (pz/h) **
	2 x 10	20	100-390	21.7 x 4.1	1380
	4 x 5	20	100-390	10.7 x 8.4	1380
	3 x 8	24	83-325	14.4 x 5.1	1660
	4 x 6	24	83-325	10.7 x 7.0	1660

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

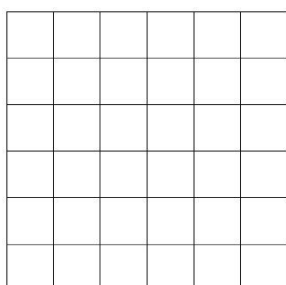
Cuadrículas intercambiables con formas rectangulares o cuadradas

	Modelo	Division	Ámbito de peso (gr) *	Tamaño Poción masa (cm)	Capacidad (pz/h) **
	5 x 5	25	80-312	8.5 x 8.4	1730
	3 x 10	30	67-260	14.4 x 4.1	2080
	5 x 6	30	67-260	8.5 x 7.0	2080
	4 x 8	32	63-244	10.7 x 5.2	2220

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Cuadrículas intercambiables con formas rectangulares o cuadradas

Modelo	Division	Ámbito de peso (gr) *	Tamaño Poción masa (cm)	Capacidad (pz/h) **
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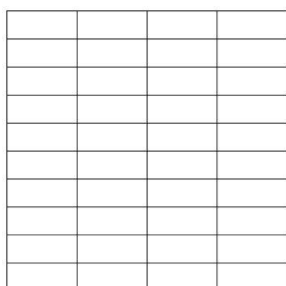
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36

56-217

7.1 x 7.0

2480



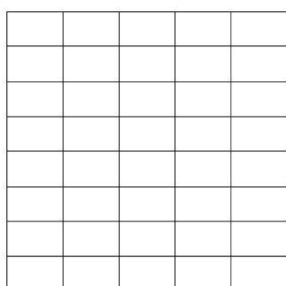
4 x 10

40

50-195

10.7 x 4.1

2770



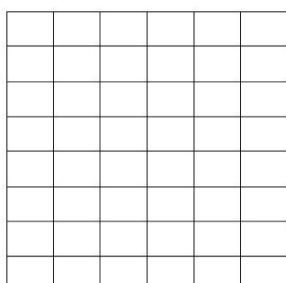
5 x 8

40

50-195

8.5 x 5.2

2770



6 x 8

48

42-163

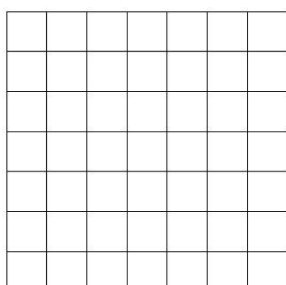
7.0 x 5.1

3320

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Cuadrículas intercambiables con formas rectangulares o cuadradas

Modelo	Division	Ámbito de peso (gr) *	Tamaño Poción masa (cm)	Capacidad (pz/h) **
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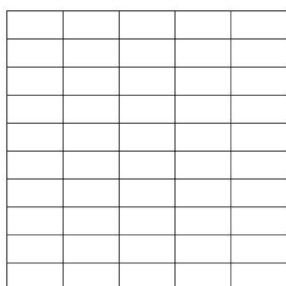
7 x 7

49

41-159

6.0 x 5.9

3390



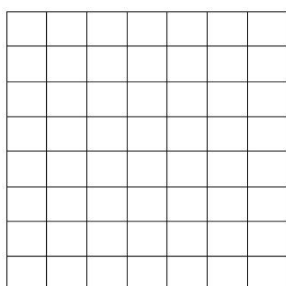
5 x 10

50

40-156

8.5 x 4.1

3460



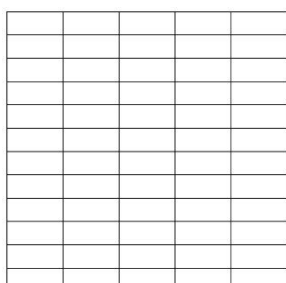
7 x 8

56

36-139

6.0 x 5.1

3880



5 x 12

60

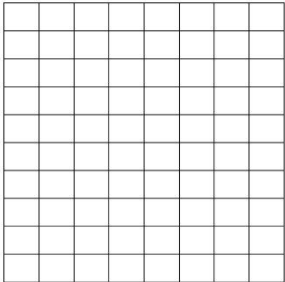
33-130

8.5 x 3.3

4150

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Cuadrículas intercambiables con formas rectangulares o cuadradas

	Modelo	Division	Ámbito de peso (gr) *	Tamaño Poción masa (cm)	Capacidad (pz/h) **
	8 x 10	80	25-98	5.3 x 4.1	5540

* dependiendo de la consistencia de la masa

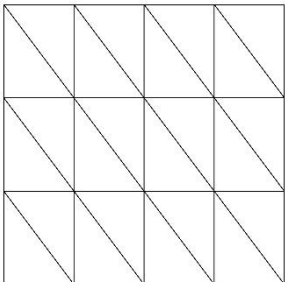
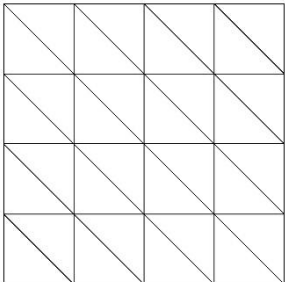
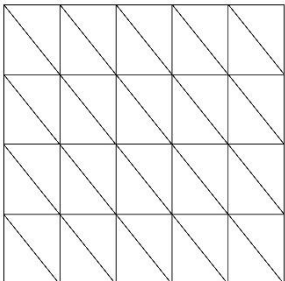
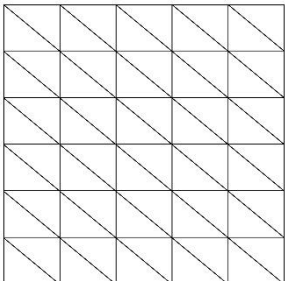
** depende de la eficiencia del operador y de producción

Tamaño cesta de masa An x Pr x Al 43.5 x 43 x 12 cm

Capacidad de masa 2 - 8 kg

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Cuadrículas intercambiables con formas triangulares

	Modelo	Division	Ámbito de peso (gr) *	Tamaño Poción masa (cm)	Capacidad (pz/h) **
	T24	24	83-325	14.0 x 10.5 x 17.5	1660
	T32	32	63-244	10.5 x 10.5 x 15.0	2220
	T40	40	50-195	10.5 x 8.5 x 13.5	2770
	T60	60	33-130	8.5 x 7.0 x 11.0	4150

* dependiendo de la consistencia de la masa

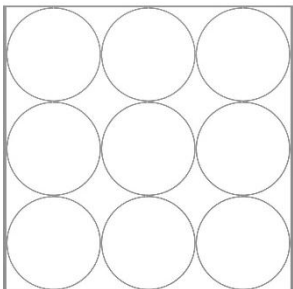
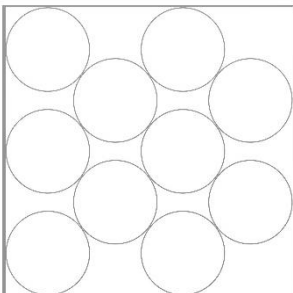
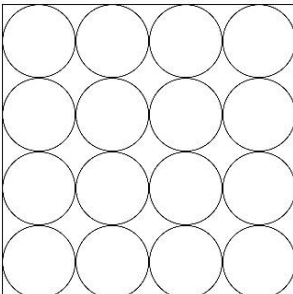
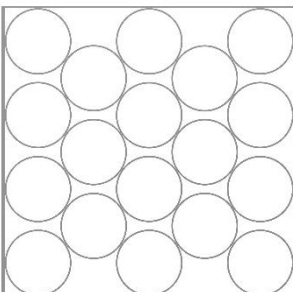
** depende de la eficiencia del operador y de producción

Tamaño cesta de masa An x Pr x Al 43.5 x 43 x 12 cm

Capacidad de masa 2 - 8 kg

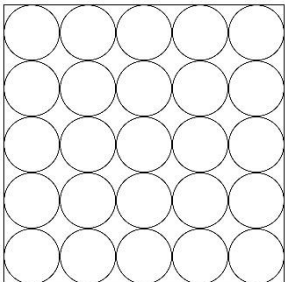
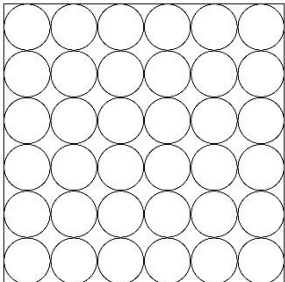
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Cuadrículas intercambiables con formas redondas

	Modelo	Division	Ámbito de peso (gr) *	Tamaño Poción masa (cm)	Capacidad (pz/h) **
	R09	9	169-660	d14.0	620
	R10	10	133-518	d12.4	690
	R16	16	96-364	d10.4	1110
	R18	18	80-310	d9.6	1250

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Cuadrículas intercambiables con formas redondas

	Modelo	Division	Ámbito de peso (gr) *	Tamaño Poción masa (cm)	Capacidad (pz/h) **
	R25	25	59-232	d8.3	1730
	R36	36	39-151	d6.7	2490

* dependiendo de la consistencia de la masa

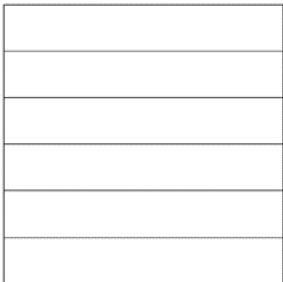
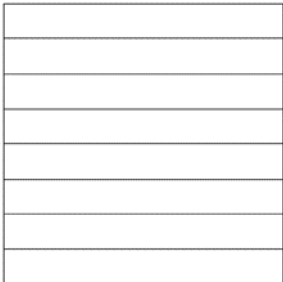
** depende de la eficiencia del operador y de producción

Tamaño cesta de masa An x Pr x Al 43.5 x 43 x 12 cm

Capacidad de masa 2 - 8 kg

Robotrad-s Form

Cuadrículas y placas de moldeado intercambiables con formas rectangulares redondeadas

	Modelo	Division	Ámbito de peso (gr) *	Tamaño Poción masa (cm)	Capacidad (pz/h) **
	1 x 6	6	333-1300	43.7 x 7.0	420
	1 x 8	8	250-975	43.7 x 5.1	550
	1 x 10	10	200-780	43.7 x 4.1	690

* dependiendo de la consistencia de la masa

** depende de la eficiencia del operador y de producción

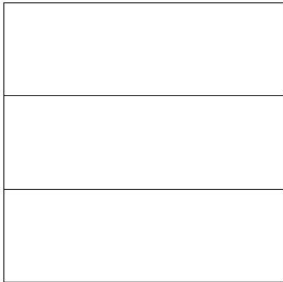
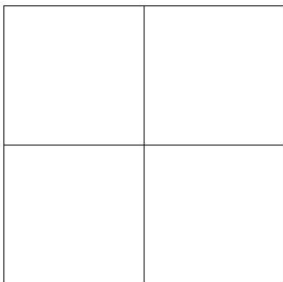
Tamaño cesta de masa An x Pr x Al 43.5 x 43 x 12 cm

Capacidad de masa 2 - 8 kg

Русский

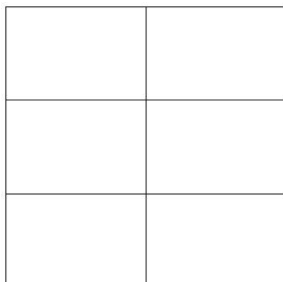
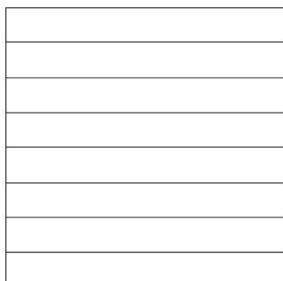
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Сменные прямоугольные и квадратные решетки

	Тип	Деления	Весовой диапазон (г) *	Размер порции (см)	Производи- тельность (шт/ч) **
	1 x 3	3	667-2600	43.7 x 14.2	210
	1 x 4	4	500-1950	43.7 x 10.6	280
	2 x 2	4	500-1950	21.7 x 21.4	280
	1 x 5	5	400-1560	43.7 x	350

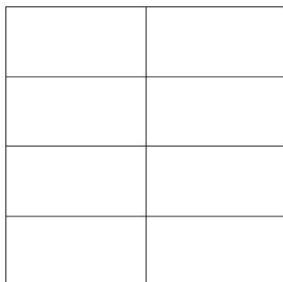
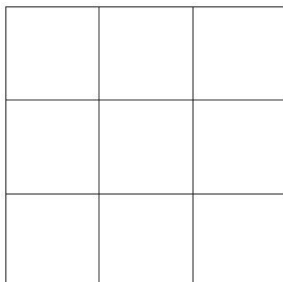
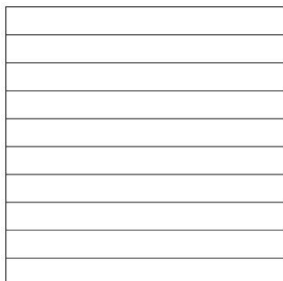
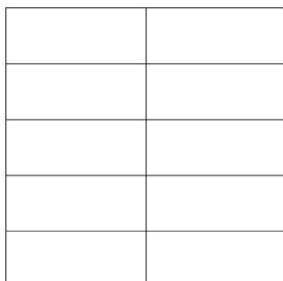
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Сменные прямоугольные и квадратные решетки

	Тип	Деления	Весовой диапазон (г) *	Размер порции (см)	Производительность (шт/ч) **
	1 x 6	6	333-1300	43.5 x 7.0	420
	2 x 3	6	333-1300	21.7 x 14.2	420
	1 x 7	7	286-1114	43.7 x 5.9	480
	1 x 8	8	250-975	43.5 x 5.2	550

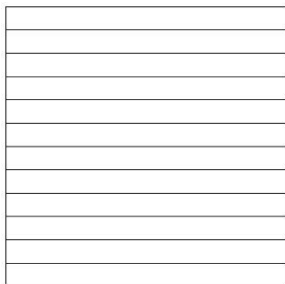
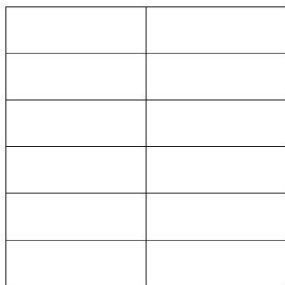
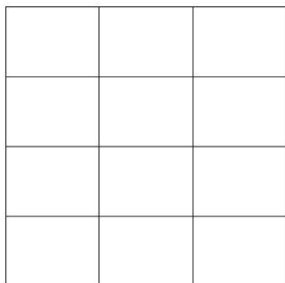
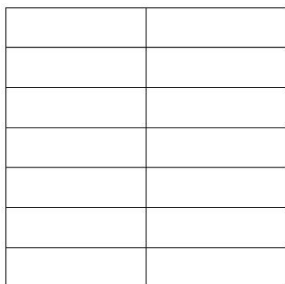
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Сменные прямоугольные и квадратные решетки

	Тип	Деления	Весовой диапазон (г) *	Размер порции (см)	Производи-тельность (шт/ч) **
	2 x 4	8	222-867	21.7 x 10.6	550
	3 x 3	9	200-780	14.4 x 14.2	620
	1 x 10	10	200-780	43.5 x 4.1	690
	2 x 5	10	200-780	21.7 x 8.4	690

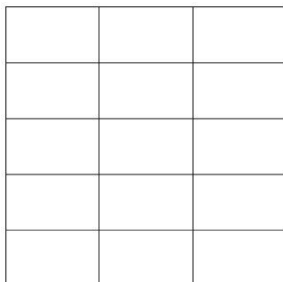
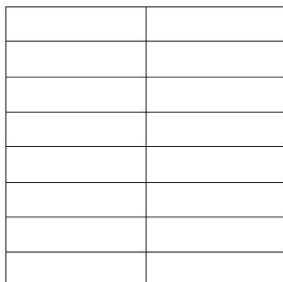
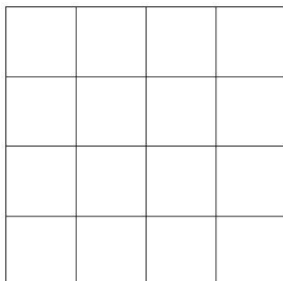
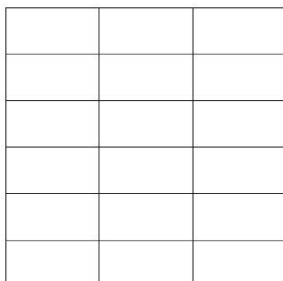
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Сменные прямоугольные и квадратные решетки

	Тип	Деления	Весовой диапазон (г) *	Размер порции (см)	Производительность (шт/ч) **
	1 x 12	12	167-650	43.7 x 3.3	830
	2 x 6	12	167-650	21.7 x 7.0	830
	3 x 4	12	167-650	14.4 x 10.6	830
	2 x 7	14	143-557	21.7 x 5.9	970

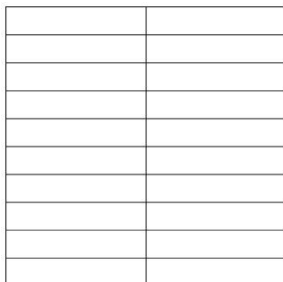
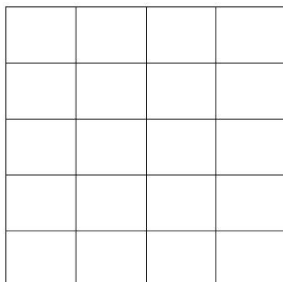
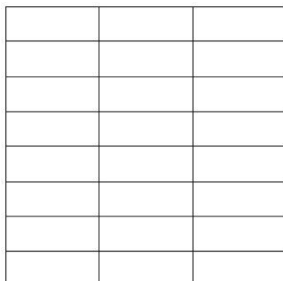
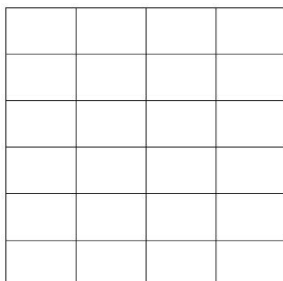
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Сменные прямоугольные и квадратные решетки

	Тип	Деления	Весовой диапазон (г) *	Размер порции (см)	Производительность (шт/ч) **
	3 x 5	15	133-520	14.4 x 8.4	1040
	2 x 8	16	125-488	21.7 x 5.2	1110
	4 x 4	16	125-488	10.7 x 10.6	1110
	3 x 6	18	111-433	14.4 x 7.0	1250

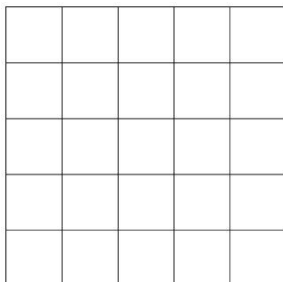
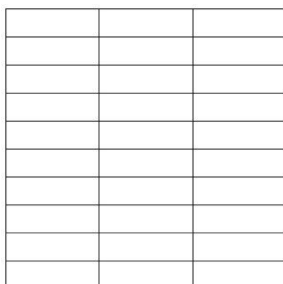
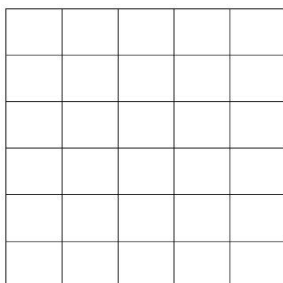
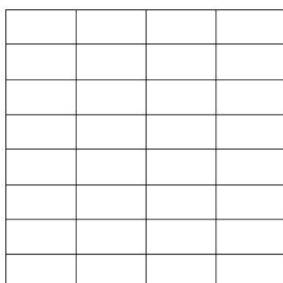
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Сменные прямоугольные и квадратные решетки

	Тип	Деления	Весовой диапазон (г) *	Размер порции (см)	Производительность (шт/ч) **
	2 x 10	20	100-390	21.7 x 4.1	1380
	4 x 5	20	100-390	10.7 x 8.4	1380
	3 x 8	24	83-325	14.4 x 5.1	1660
	4 x 6	24	83-325	10.7 x 7.0	1660

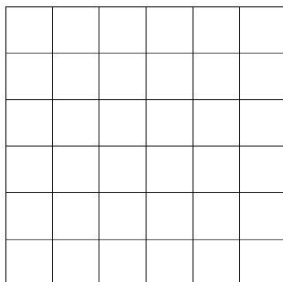
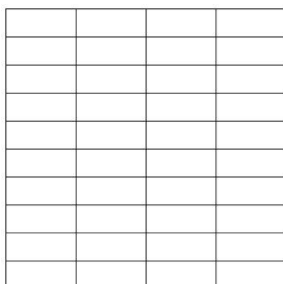
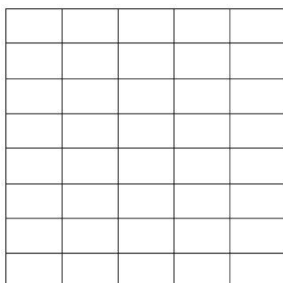
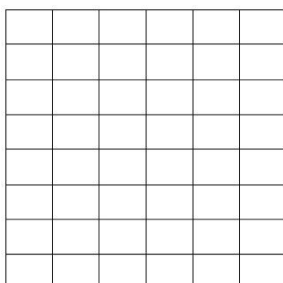
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Сменные прямоугольные и квадратные решетки

	Тип	Деления	Весовой диапазон (г) *	Размер порции (см)	Производи-тельность (шт/ч) **
	5 x 5	25	80-312	8.5 x 8.4	1730
	3 x 10	30	67-260	14.4 x 4.1	2080
	5 x 6	30	67-260	8.5 x 7.0	2080
	4 x 8	32	63-244	10.7 x 5.2	2220

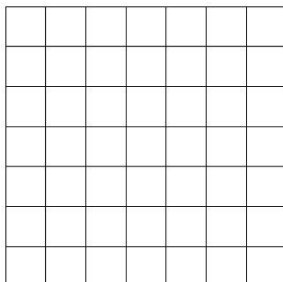
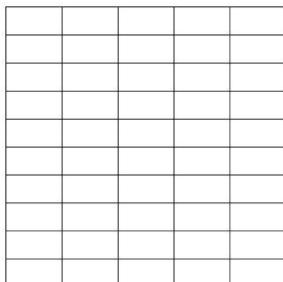
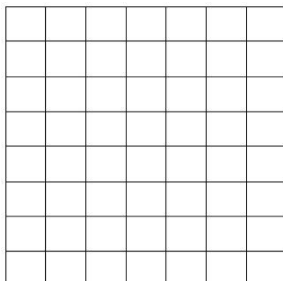
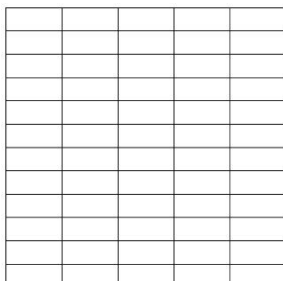
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Сменные прямоугольные и квадратные решетки

	Тип	Деления	Весовой диапазон (г) *	Размер порции (см)	Производительность (шт/ч) **
	6 x 6	36	56-217	7.1 x 7.0	2480
	4 x 10	40	50-195	10.7 x 4.1	2770
	5 x 8	40	50-195	8.5 x 5.2	2770
	6 x 8	48	42-163	7.0 x 5.1	3320

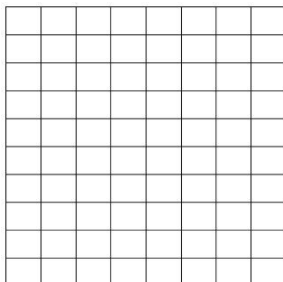
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Сменные прямоугольные и квадратные решетки

	Тип	Деления	Весовой диапазон (г) *	Размер порции (см)	Производительность (шт/ч) **
	7 x 7	49	41-159	6.0 x 5.9	3390
	5 x 10	50	40-156	8.5 x 4.1	3460
	7 x 8	56	36-139	6.0 x 5.1	3880
	5 x 12	60	33-130	8.5 x 3.3	4150

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Сменные прямоугольные и квадратные решетки

Тип	Деления	Весовой диапазон (г) *	Размер порции (см)	Производи- тельность (шт/ч) **	
	8 x 10	80	25-98	5.3 x 4.1	5540

* зависит от консистенции теста

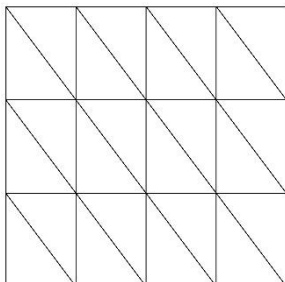
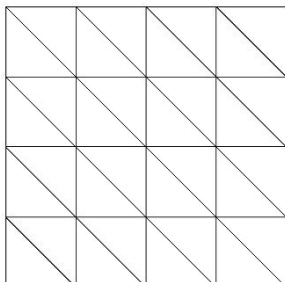
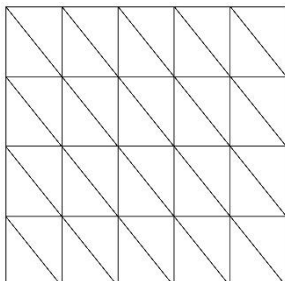
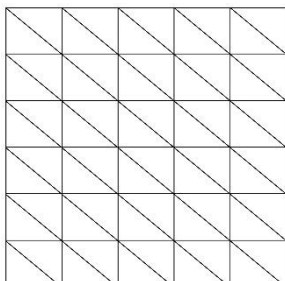
** зависит от продуктивности оператора и процесса производства

Кювета для теста Ш x Д x В (см) 43.5 x 43 x 12

Вместимость (кг) 2 - 8

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Сменные треугольные решетки

	Тип	Деления	Весовой диапазон (г) *	Размер порции (см)	Производи- тельность (шт/ч) **
	T24	24	83-325	14.0 x 10.5 x 17.5	1660
	T32	32	63-244	10.5 x 10.5 x 15.0	2220
	T40	40	50-195	10.5 x 8.5 x 13.5	2770
	T60	60	33-130	8.5 x 7.0 x 11.0	4150

* зависит от консистенции теста

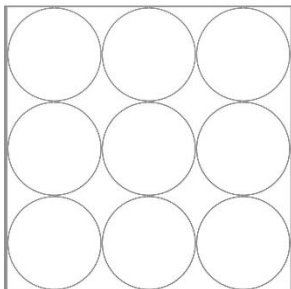
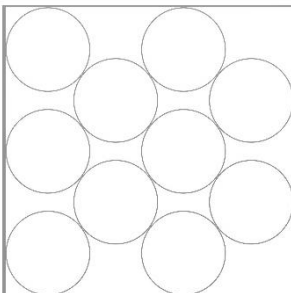
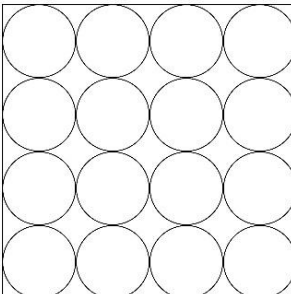
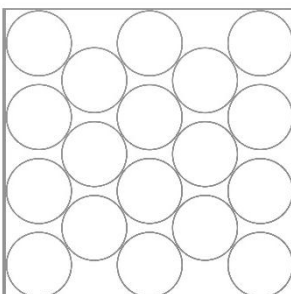
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Кювета для теста Ш x Д x В (см) 43.5 x 43 x 12

Вместимость (кг) 2 - 8

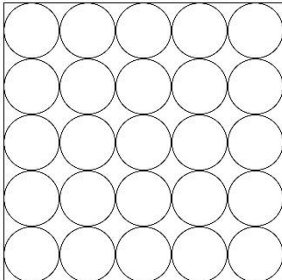
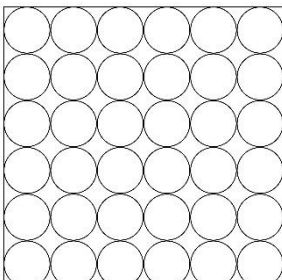
Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Сменные круглые решетки

	Тип	Деления	Весовой диапазон (г) *	Размер порции (см)	Производи- тельность (шт/ч) **
	R09	9	169-660	d14.0	620
	R10	10	133-518	d12.4	690
	R16	16	96-364	d10.4	1110
	R18	18	80-310	d9.6	1250

Robotrad-p+, Robotrad-s, Robotrad-s Form, Robotrad-t

Сменные круглые решетки

	Тип	Деления	Весовой диапазон (г) *	Размер порции (см)	Производи- тельность (шт/ч) **
	R25	25	59-232	d8.3	1730
	R36	36	39-151	d6.7	2490

* зависит от консистенции теста

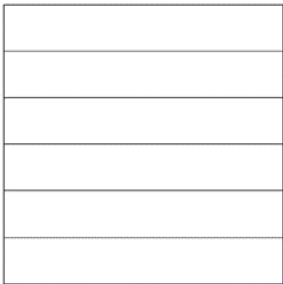
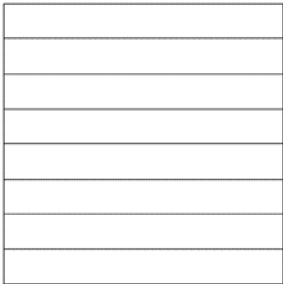
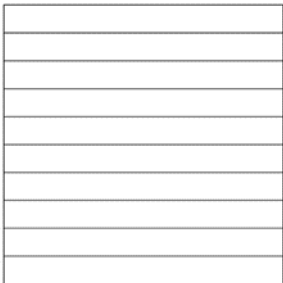
** зависит от продуктивности оператора и процесса производства

Кювета для теста Ш x Д x В (см) 43.5 x 43 x 12

Вместимость (кг) 2 - 8

Robotrad-s Form

Сменные формовочные круглые и прямоугольные решетки и пластины

	Тип	Деления	Весовой диапазон (г) *	Размер порции (см)	Производительность (шт/ч) **
	1 x 6	6	333-1300	43.7 x 7.0	420
	1 x 8	8	250-975	43.7 x 5.1	550
	1 x 10	10	200-780	43.7 x 4.1	690

* зависит от консистенции теста

** зависит от продуктивности оператора и процесса производства

Кювета для теста Ш x Д x В (см) 43.5 x 43 x 12

Вмести-мость (кг) 2 - 8