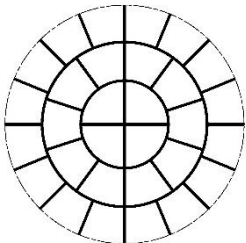
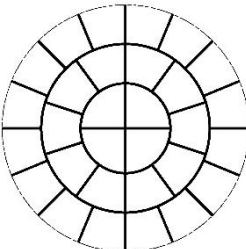
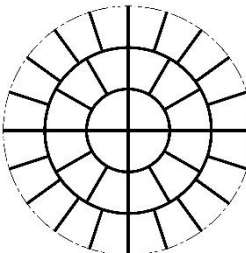
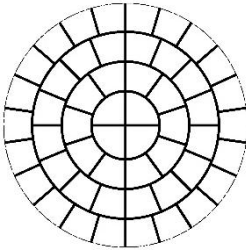


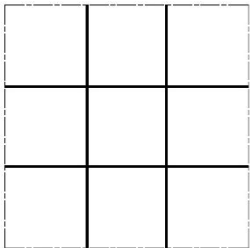
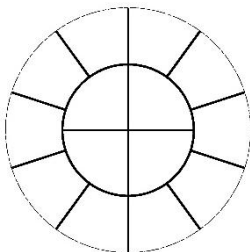
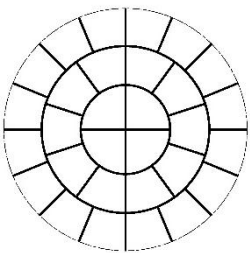
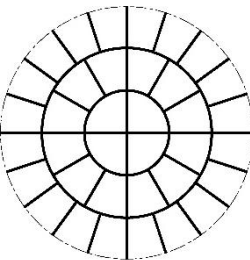
English

Dividing disc	Type*	Division	Weight range (gr) **	Disc dimension (mm)	Capacity (pc/h) ***
	2/30	30	25 - 85	d325	6,000
	3/30	30	30 - 100	d364	6,000
	3/36	36	25 - 85	d364	7,200
	3/52	52	16 - 45	d364	10,400

* head depth of all dividing discs is 82mm

** depending on dough consistency

*** depending on operator efficiency and production flow

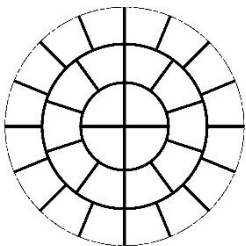
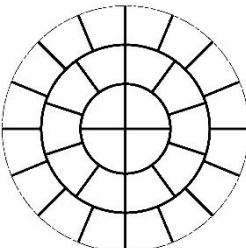
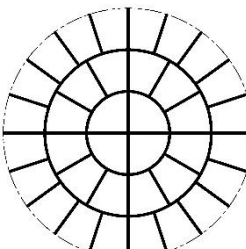
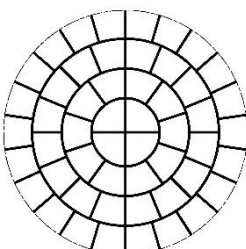
Dividing disc	Type*	Division	Weight range (gr) **	Disc dimension (mm)	Capacity (pc/h) ***
	4/09	9	100 - 440	315x315	1,800
	4/14	14	130 - 250	d400	2,800
	4/30	30	40 - 130	d400	6,000
	4/36	36	30 - 110	d400	7,200

* head depth of all dividing discs is 82mm

** depending on dough consistency

*** depending on operator efficiency and production flow

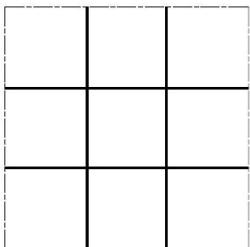
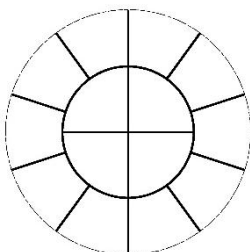
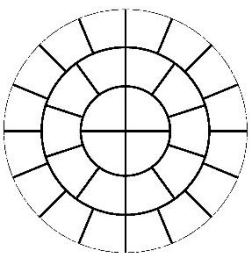
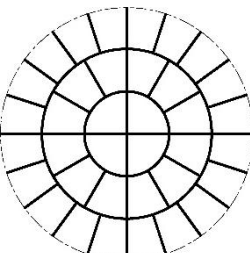
US-English

Dividing disc	Type*	Division	Weight range (oz) **	Disc dimension (in)	Capacity (pc/h) ***
	2/30	30	0.9 - 3.0	12.8	6,000
	3/30	30	1.1 - 3.5	14.3	6,000
	3/36	36	0.9 - 3.0	14.3	7,200
	3/52	52	0.6 - 1.6	14.3	10,400

* head depth of all dividing discs is 3.2"

** depending on dough consistency

*** depending on operator efficiency and production flow

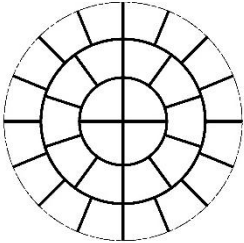
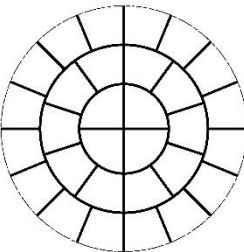
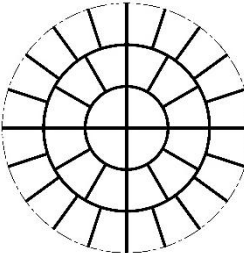
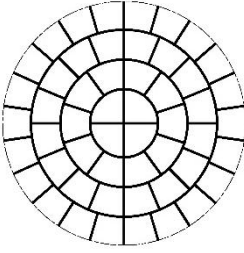
Dividing disc	Type*	Division	Weight range (oz) **	Disc dimension (in)	Capacity (pc/h) ***
	4/09	9	3.5 - 15.5	12.4 x 12.4	1,800
	4/14	14	4.6 - 8.8	15.7	2,800
	4/30	30	1.4 - 4.6	15.7	6,000
	4/36	36	1.1 - 3.9	15.7	7,200

* head depth of all dividing discs is 3.2"

** depending on dough consistency

*** depending on operator efficiency and production flow

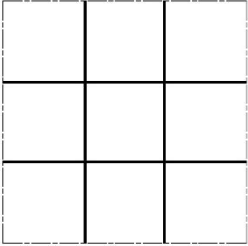
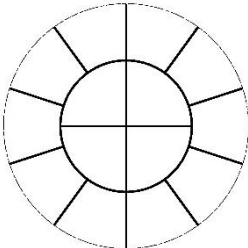
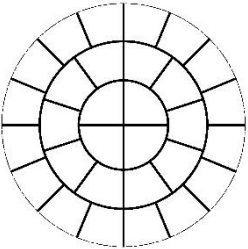
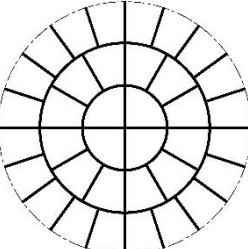
Nederlands

Verdeelschijf	Type*	Verdeling	Gewichts- bereik (gr) **	Afmetingen verdeelschijf (mm)	Capacity (pc/h) ***
	2/30	30	25 - 85	d325	6,000
	3/30	30	30 - 100	d364	6,000
	3/36	36	25 - 85	d364	7,200
	3/52	52	16 - 45	d364	10,400

* hoogte van alle verdeelschijven is 82mm

** afhankelijk van de samenstelling van het deeg

*** afhankelijk van gebruik en efficiency

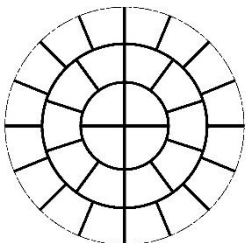
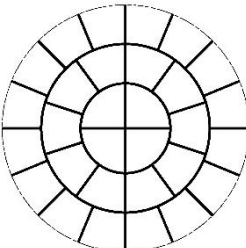
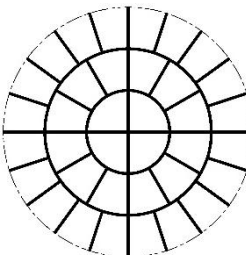
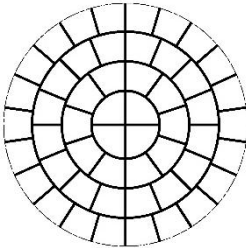
Verdeelschijf	Type*	Verdeling	Gewichts- bereik (gr) **	Afmetingen verdeelschijf (mm)	Capacity (pc/h) ***
	4/09	9	100 - 440	315x315	1,800
	4/14	14	130 - 250	d400	2,800
	4/30	30	40 - 130	d400	6,000
	4/36	36	30 - 110	d400	7,200

* hoogte van alle verdeelschijven is 82mm

** afhankelijk van de samenstelling van het deeg

*** afhankelijk van gebruik en efficiency

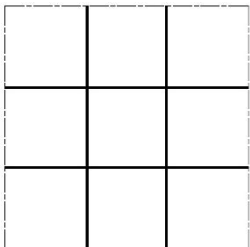
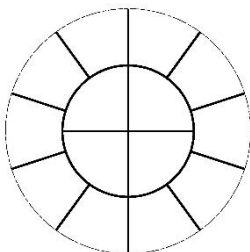
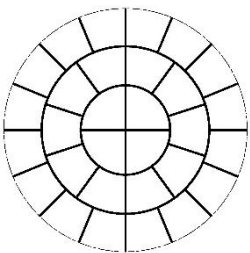
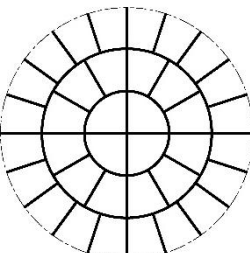
Français

Disque diviseur	Type*	Division	Poids plage (gr)**	Dimension du disque (mm)	Par heure capacité (pc/h)***
	2/30	30	25 - 85	d325	6,000
	3/30	30	30 - 100	d364	6,000
	3/36	36	25 - 85	d364	7,200
	3/52	52	16 - 45	d364	10,400

* la profondeur de tête de tous les disques diviseurs est de 82 mm

** variable en fonction de la consistance de la pâte

*** variable en fonction de l'efficacité de l'opérateur et du flux de production

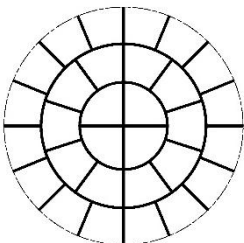
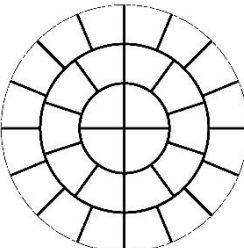
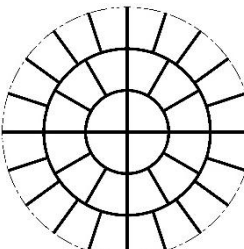
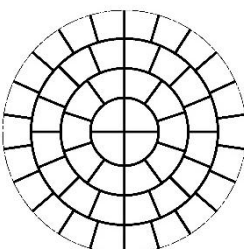
Disque diviseur	Type*	Division	Poids plage (gr)**	Dimension du disque (mm)	Par heure capacité (pc/h)***
	4/09	9	100 - 440	315x315	1,800
	4/14	14	130 - 250	d400	2,800
	4/30	30	40 - 130	d400	6,000
	4/36	36	30 - 110	d400	7,200

* la profondeur de tête de tous les disques diviseurs est de 82 mm

** variable en fonction de la consistance de la pâte

*** variable en fonction de l'efficacité de l'opérateur et du flux de production

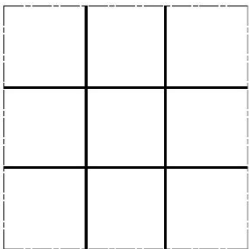
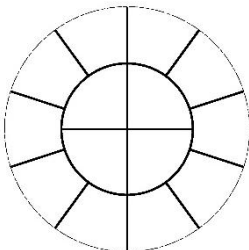
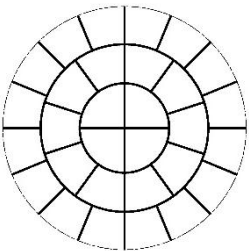
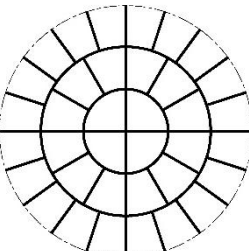
Deutsch

Teilscheibe	Typ*	Anz. der Teiglinge	Gewichtsbereich (gr) **	Scheibengröße (mm)	Produktionskapazität (Stck./h) ***
	2/30	30	25 - 85	d325	6,000
	3/30	30	30 - 100	d364	6,000
	3/36	36	25 - 85	d364	7,200
	3/52	52	16 - 45	d364	10,400

* Tiefe aller Teilscheiben: 82 mm

** je nach Teigkonsistenz

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

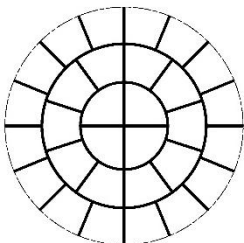
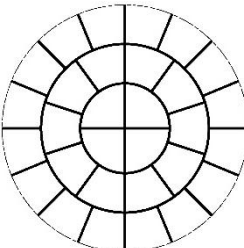
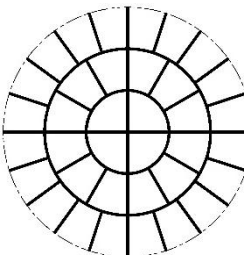
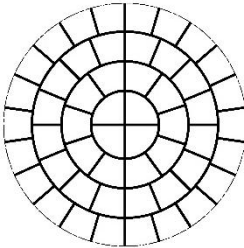
Teilscheibe	Typ*	Anz. der Teiglinge	Gewichtsbereich (gr) **	Scheibengröße (mm)	Produktionskapazität (Stck./h) ***
	4/09	9	100 - 440	315x315	1,800
	4/14	14	130 - 250	d400	2,800
	4/30	30	40 - 130	d400	6,000
	4/36	36	30 - 110	d400	7,200

* Tiefe aller Teilscheiben: 82 mm

** je nach Teigkonsistenz

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

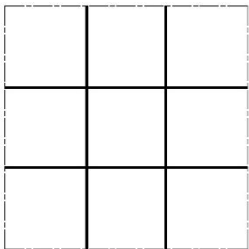
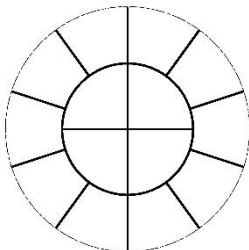
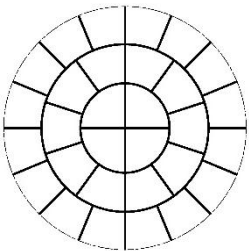
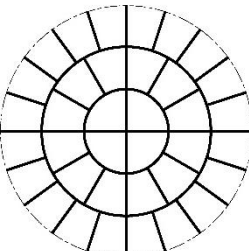
Español

Disco divisor	Modelo*	División	Ámbito de peso (gr) **	Dimension del disco (mm)	Capacidad por hora (pc/h) ***
	2/30	30	25 - 85	d325	6,000
	3/30	30	30 - 100	d364	6,000
	3/36	36	25 - 85	d364	7,200
	3/52	52	16 - 45	d364	10,400

* la profundidad del cabezal de todos los discos divisores es de 82 mm

** dependiendo de la consistencia de la masa

*** depende de la eficiencia del operador y de producción

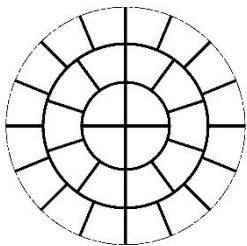
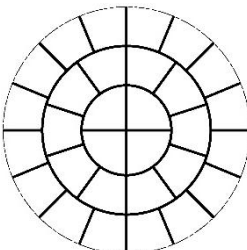
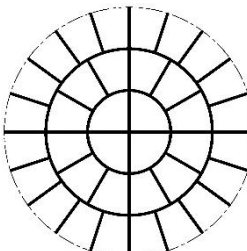
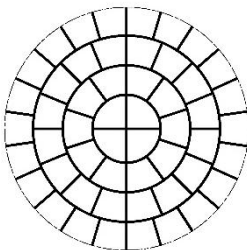
Disco divisor	Modelo*	División	Ámbito de peso (gr) **	Dimension del disco (mm)	Capacidad por hora (pc/h) ***
	4/09	9	100 - 440	315x315	1,800
	4/14	14	130 - 250	d400	2,800
	4/30	30	40 - 130	d400	6,000
	4/36	36	30 - 110	d400	7,200

* la profundidad del cabezal de todos los discos divisores es de 82 mm

** dependiendo de la consistencia de la masa

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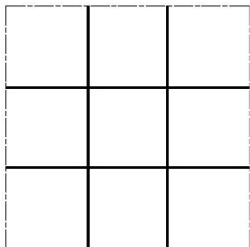
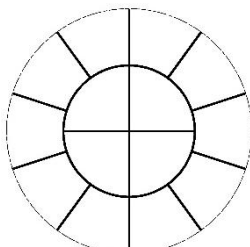
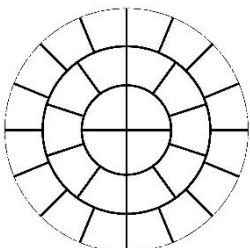
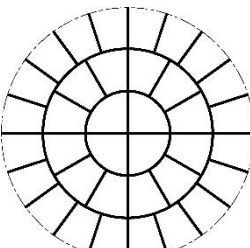
Русский

Разделительные диски	Тип*	Деления	Весовой диапазон (г)**	Размеры диска (мм)	Производительность (шт/ч)***
	2/30	30	25 - 85	325	6,000
	3/30	30	30 - 100	364	6,000
	3/36	36	25 - 85	364	7,200
	3/52	52	16 - 45	364	10,400

* глубина для всех разделительных дисков - 82 мм

** зависит от консистенции теста

*** зависит от продуктивности оператора и процесса производства

Разделительные диски	Тип*	Деления	Весовой диапазон (г)**	Размеры диска (мм)	Производительность (шт/ч)***
	4/09	9	100 - 440	315x315	1,800
	4/14	14	130 - 250	400	2,800
	4/30	30	40 - 130	400	6,000
	4/36	36	30 - 110	400	7,200

* глубина для всех разделительных дисков - 82 мм

** зависит от консистенции теста

*** зависит от продуктивности оператора и процесса производства