Ecotrad : Grids

	Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
Interchangeable grids with rectangular and square forms					
	1 x 6	6	330 -1335	43.5 x 7.1	680
	1 x 7	7	285 - 1145	43.5 x 6.0	790
	1 x 8	8	250 - 1000	43.5 x 5.3	900
	1 x 10	10	200 - 800	43.5 x 4.2	1130

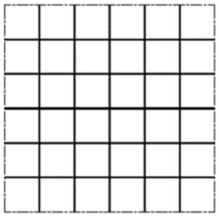
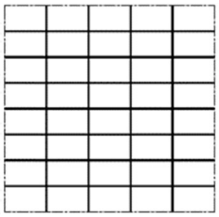
Ecotrad : Grids

Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
Interchangeable grids with rectangular and square forms				
2 x 5	10	200 - 800	21.7 x 8.5	1130
2 x 6	12	165 - 665	21.7 x 7.1	1350
3 x 4	12	165 - 665	14.4 x 10.7	1350
2 x 7	14	145 - 570	21.7 x 6.0	1580

Ecotrad : Grids

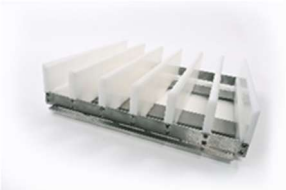
Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
Interchangeable grids with rectangular and square forms				
4 x 4	16	125 - 500	10.7 x 10.7	1800
4 x 5	20	100 - 400	10.7 x 8.5	2250
3 x 7	21	95 - 380	14.4 x 6.0	2360
4 x 6	24	85 - 335	10.7 x 7.1	2700

Ecotrad : Grids

	Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
Interchangeable grids with rectangular and square forms					
	6 x 6	36	55 - 220	7.1 x 7.1	4050
	5 x 8	40	50 - 200	8.5 x 5.3	4500

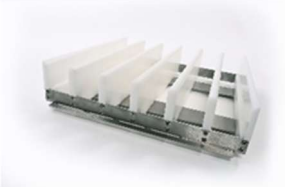
Inner dimensions division tray (WxDxH) 43.5 x 43.5 x 8 cm. Dough capacity 2 - 8 kg

* depending on dough consistency ** depending on operator efficiency and production flow



Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
Interchangeable forming grids with rounded rectangular forms				
1 x 6	6	330 - 1335	43.5 x 5.7	680
1 x 7	7	285 - 1145	43.5 x 4.6	790
1 x 8	8	250 - 1000	43.5 x 3.9	900
1 x 10	10	200 - 800	43.5 x 2.8	1130

Ecotrad : Grids



Type	Division	Weight range (gr) *	Dimension dough piece (cm)	Capacity (pc/h) **
Interchangeable forming grids with rounded rectangular forms				
2 x 6	12	165 - 665	21.7 x 5.7	1350
2 x 7	14	145 - 570	21.7 x 4.6	1580
2 x 8	16	125 - 500	21.7 x 3.9	1800
2 x 10	20	100 - 400	21.7 x 2.8	2250

Inner dimensions division tray (WxDxH) 43.5 x 43.5 x 8 cm. Dough capacity 2 - 8 kg

* depending on dough consistency ** depending on operator efficiency and production flow