



























ALL IC-MODELS & COMPACTSLICER AT A GLANCE

 as standard  optional



	IC 700/24 (B)	IC 1100/24 (B)	IC 700/36 (B)	ICC 25	ICC 36	ICC 28	CompactSlicer
Max. input length mm	700	1100	700	variable	variable	variable	800 (1000 optional)
Cross section mm (W x H)	250 x 240	250 x 240	360 x 220	250 x 180	360 x 180	280 x 180	300 x 150
Outer dimensions mm (L x W x H) (L with belt)	1925 x 1175 x 1450 (2990)	2725 x 950 x 1420 (3390)	1925 x 1175 x 1420 (2990)	3600 x 1100 x 1620	3600 x 1225 x 1580	3725 x 1077 x 1765	1830 x 1000 x 1850
Connection (other voltages on request)	3Ph + PE 400V 50 Hz 5.8 kW	3Ph + PE 400V 50 Hz 5.8 kW	3Ph + PE 400V 50 Hz 5.8 kW	3Ph + PE 400V 50 Hz 8.5 kW	3Ph + PE 400V 50 Hz 8.5 kW	3Ph + PE 400V 50 Hz 9.5 kW	3Ph + PE 400V 50 Hz 8 kW
Weight kg	450	500	500	720	900	1050	720
Single blade performance slices/minute	300	300	300	500	500	600	400
Double blade performance slices/minute (continuous)	600	600	600	-	-	-	-
Slice thickness mm	0.5 – no limit	0.5 – no limit	0.5 – no limit	0.5 – no limit	0.5 – no limit	0.5 – no limit	0,5 - 30
Functions							
Startup system							
Flap start				-	-	-	
Return limiter				-	-	-	
Distribution of remaining slice							
Section software							
Weight-optimised slicing				-	-		-
Weight-accurate slicing	-	-	-	-	-		-