

09/2010

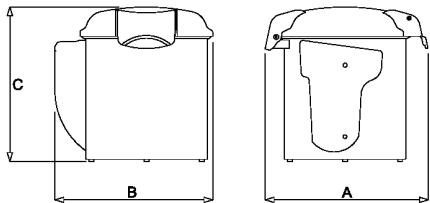
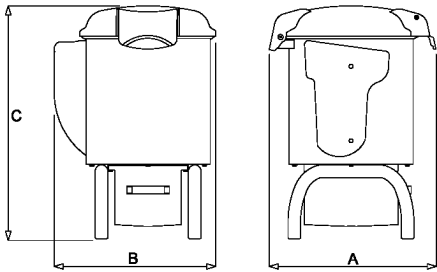
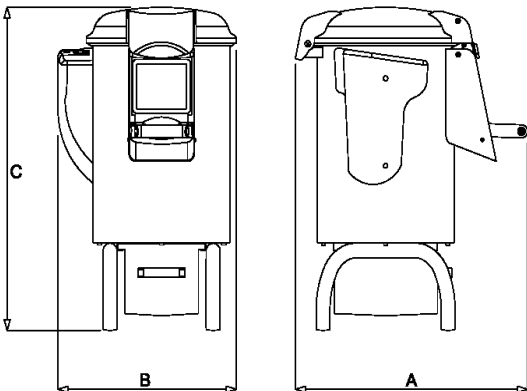
Mod: PPF/05

Production code: FP104 (BLACK)



Diamond
catering equipment

TECHNICAL AND MANUFACTURING DATA

TECHNICAL DATA	CHARACTERISTICS		
	Model 5 kg	Model 10 kg	Model 18 kg
Peeler motor power (kW) / (Hp)	0,37kW / 0,50Hp	0,55kW / 0,75Hp	0,90kW / 1,2 Hp
Mussels scraper motor power (kW) / (Hp)	0,35kW / 0,5Hp	0,35kW / 0,50Hp	0,65kW / 0,90Hp
Peeler dish revolutions number	270	320	320
Mussels scraper dish revolutions number	145	180	180
Peeler hourly production (kg/h)	100	300	500
Mussels scraper hourly production (kg/h)	50	150	250
Flexible pipe length of drinking water connection (mm)	1500	1500	1500
Flexible pipe feeding connection	¾"	¾"	¾"
Feeding drinking water pressure (bar)	0,2 – 10	0,2 – 10	0,2 – 10
Water temperature	5°C – 20°C	5°C – 20°C	5°C – 20°C
Lateral fall discharging collector diameter (mm)	50	50	50
Inferior fall discharging collector diameter (mm)	40	40	40
Mass (kg)	35 / 28 Table top	40	45
Sizes A x B x C (mm)	520x530x700 Table top 520x530x520	660x530x850	660x530x950
 5 Kg TABLE TOP 			
			
Continue acoustic power level considered equal to considered A	Minor of 70dBA		
Current nature – frequency	Cfr. Machine plate		
Full charge current	Cfr. Machine plate		
Use nominal voltage	Cfr. Machine plate		
Auxiliary circuits voltage	AC 24V – DC 24V		
Mass and neutral	TT and TN		
Protection degree	IP X4		
Place use	Inside		
Machine positioning	On ground in correspondence of winze with drain for the waters harvest.		
Max environment air temperature	+40°C		
Requested minimum illumination	500 lux		
Product directive conformance	98/37/CE, 2006/95/CE, 2004/108/CE, Reg. 1935/2004, Reg. 2028/2006		