

SPLB H



Tilting spiral mixer for volumetric divider

Use

For professional use, the tilting spiral mixer is a machine for mixing dough and pastry.

Construction

- Epoxy painted frame (food-grade)
- Frame mounted on castors
- 2 timers on auto model (1 on STANDARD model)
- 2 arm speeds
- Powered stainless steel bowl
- ABS safety lid on 50 STD and AUTO models
- Stainless steel safety grid
- 24 V control circuit
- Reverse bowl rotation on 150, 200, 300 models
- Epoxy painted frame
- Power supply : three phase 400 V 50 Hz on standard


Reference Model

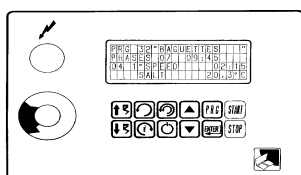
99500600	SPLB H 200 G
99501600	SPLB H 300 G
99500602	SPLB H 200 D
99501601	SPLB H 300 D

Options

99209030	32 program electronic control
99209040 *	Infra-red temperature probe
99200510 *	Ingredient tank with auto release (max. 2 pieces)

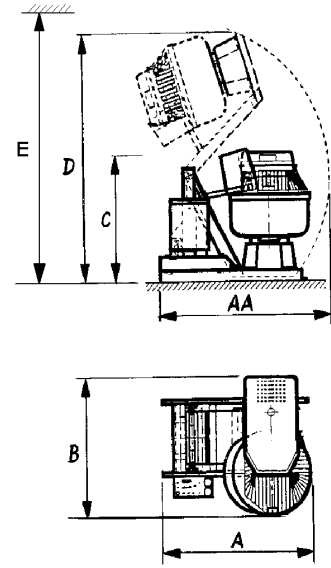
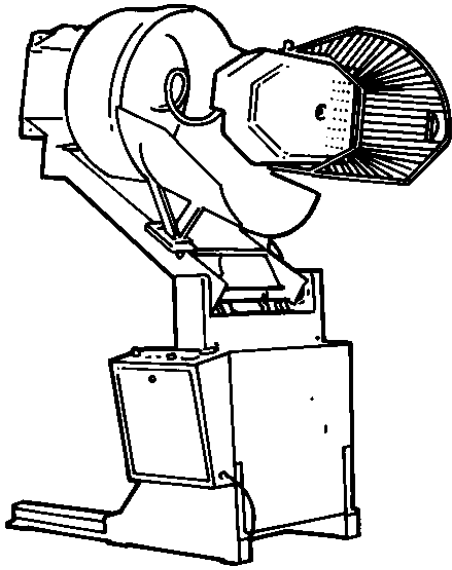
* Cannot be sold separately from the electronic control

Machine complies with  regulations



Electronical control panel
32 programs (option)

SPLB H Tilting spiral mixer



SPLB H 300 D
Height 1650 mm (DVM and DVP dividers)

Capacity

Reference	Model	Flour *	Dough *	Pouring *	Total *
99500600	SPLB H 200 G	3.5 - 75 kg	5.5 - 120 kg	2 - 45 l	200 l
99501600	SPLB H 300 G	5 - 100 kg	8 - 160 kg	3 - 60 l	300 l
99500602	SPLB H 200 D	3.5 - 75 kg	5.5 - 120 kg	2 - 45 l	200 l
99501601	SPLB H 300 D	5 - 100 kg	8 - 160 kg	3 - 60 l	300 l

Model SPLB H G: Tips dough left

Model SPLB H D: Tips dough right

(*) Indicative values

Model	Total power	Internal bowl diameter	Net weight	Arm speed 50 Hz	Bowl speed 50 Hz	Arm speed 208 / 220 V 60 Hz	Bowl speed 208 / 220 V 60 Hz
SPLB H 200 G	6.3 kW	800 mm	1170 kg	105 - 210	12	126 - 252	14.5
SPLB H 300 G	9.3 kW	900 mm	1200 kg	105 - 210	12	126 - 252	14.5
SPLB H 200 D	6.3 kW	800 mm	1170 kg	105 - 210	12	126 - 252	14.5
SPLB H 300 D	9.3 kW	900 mm	1200 kg	105 - 210	12	126 - 252	14.5

Dimensions

Model	A / AA Width + tip	B Depth	C Bowl discharge height	D Height when tipping	E Min. height to ceiling
SPLB H 200 G	1780 / 2100 mm	1440 mm	1650 mm	2970 mm	3020 mm
SPLB H 300 G	1780 / 2100 mm	1500 mm	1650 mm	2970 mm	3020 mm
SPLB H 200 D	1780 / 2100 mm	1440 mm	1650 mm	2970 mm	3020 mm
SPLB H 300 D	1780 / 2100 mm	1500 mm	1650 mm	2970 mm	3020 mm