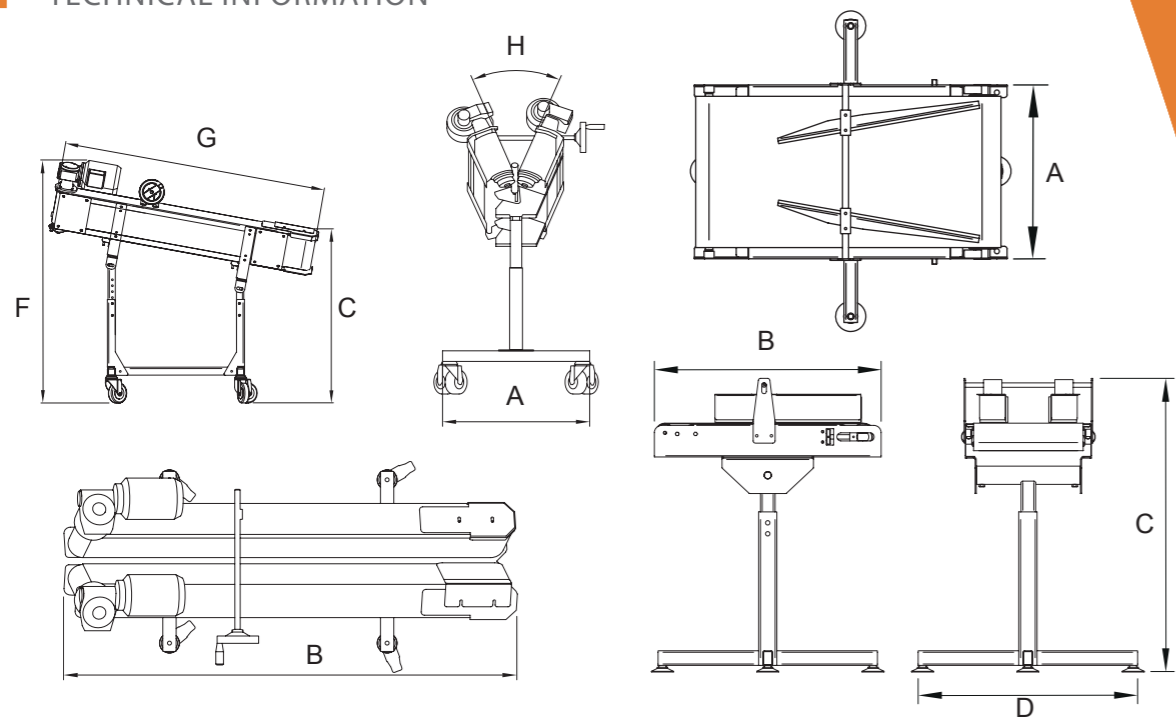


■ TECHNICAL INFORMATION



■ DIMENSIONS

	Rounders belt		Connecting belt		
Electric supply	400V / TRI+T+N / 50-60Hz				
Power (kW)	0,36	0,36	0,06	0,06	0,06
Rated current (A)	1,34	1,34	0,32	0,32	0,32
Max. output pieces per hour	1800	1800	1800	1800	1800
A - Width (mm)	540	540	350	350	350
B - Depth (mm)	1350	2000	620	920	1220
C - Height (mm)	975	975	985	985	985
G - Belt length (mm)	1350	2000	600	900	1200
D - Maximum overall width (mm)	540	540	600	600	600
Maximum overall depth (mm)	1350	2000	620	920	1220
F - Maximum overall height (mm)	1475	1475	985	985	985
H - Minimum gap size (degrees)	30	30	-	-	-
H - Maximum gap size (degrees)	50	50	-	-	-
Weight (kg)	65	75	19	21	23

BERTRAND PUMA Belt Rounders are intended to curl up in a ball the dough pieces coming to be divided. The rounding favors a pre-fermentation as well as a regular and homogeneous fermentation.

We recommend you to use them with an automatic group for questions of regularity of load.

BELT ROUNDERS

- 2 drive motors
- Sainless steel construction
- 2 independent belts
- Rounding adjustment

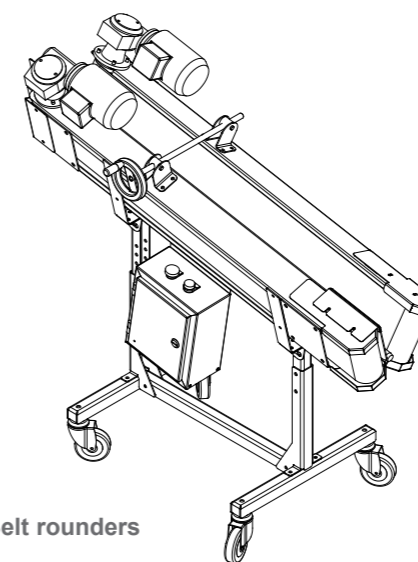


BPU - 02/2017
Photographs and illustrations not contractual

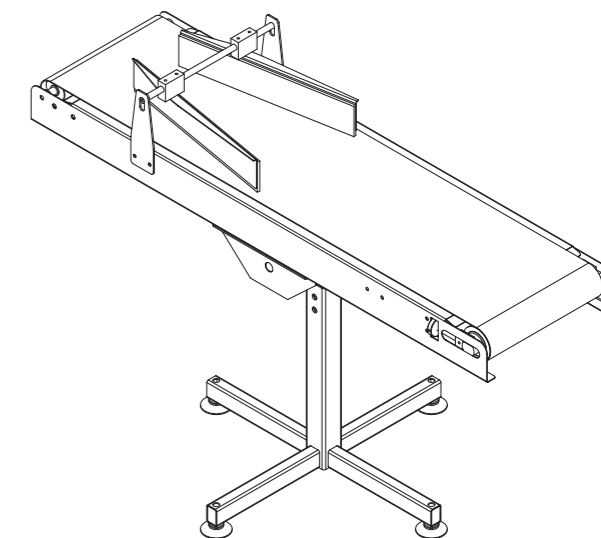


Marque de sérénité

Connecting equipments



Belt rounders



Connecting belts

