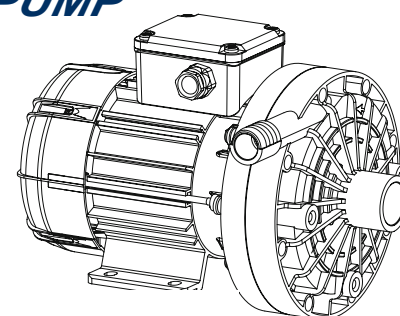




CENTRIFUGAL PUMP



**HIGH PRESSURE PUMP,
MAX. PRESSURE 2 BARS**

APPLICATION :

CLEANING SYSTEM FOR MILK TANK

TECHNICAL FEATURES :

POLYPROPYLENE PUMP HOUSING

CAPACITOR INSIDE THE
TERMINAL BOX

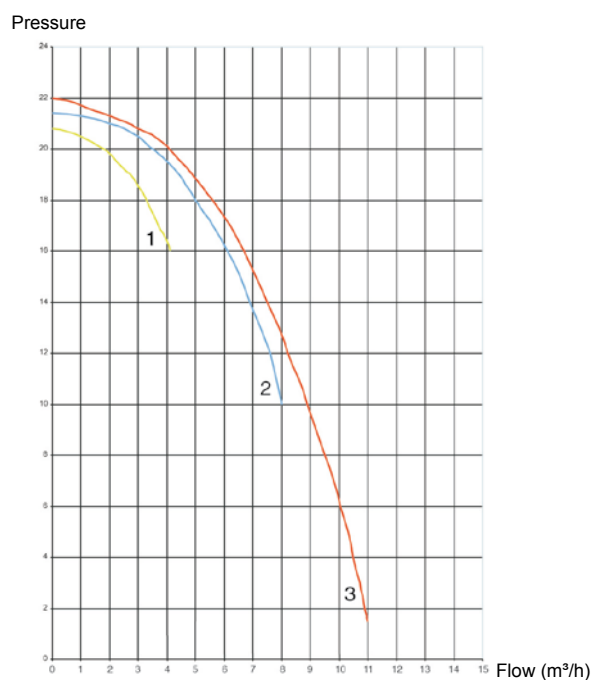
NITRILE MECHANICAL SEAL

8 OUTLET POSITIONS

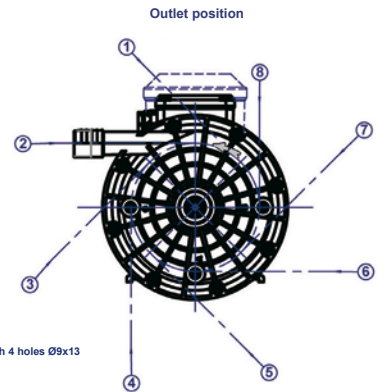
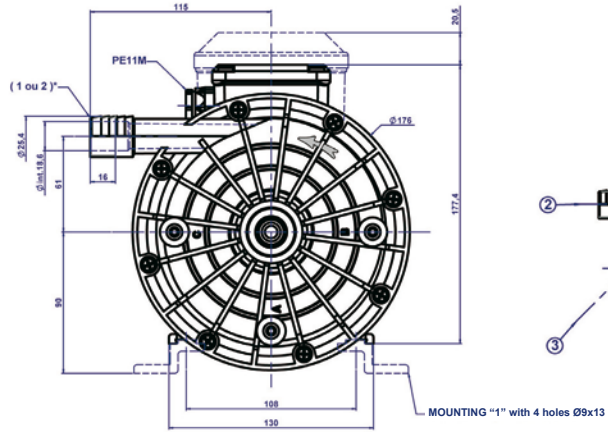
5 TERMINAL BOX POSITIONS

POLYAMIDE 6 IMPELLER

3 DRAIN PLUG POSITIONS



Technical features								
Model	Single phase with capacitor 230V 50 Hz	Three phase 230/400 V 50 Hz	Inlet power W	Rated current 230 V - A	Cos	Rated power W	Curve	Ø turbine (mm)
PB 1C250 H4B	•		560	2,50	0,98	400	1	120
PB 3250 H4B		•		1,85	0,75			
PB 1C270 H4B	•		900	3,95	0,98	600	2	
PB 3270 H4B		•	875	2,95	0,74			
PB 1C285 H4B	•		1150	5,10	0,98	810	3	
PB 3285 H4B		•	985	3,40	0,73			



OPTIONS :

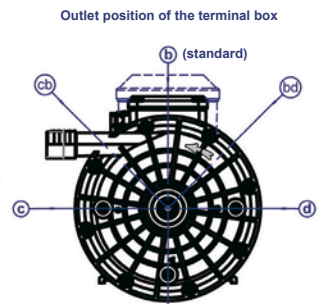
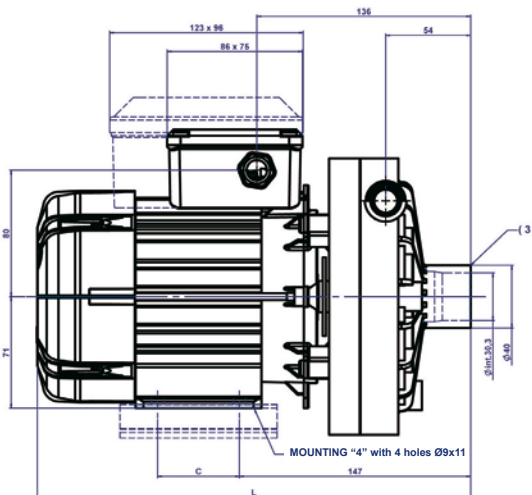
SPECIAL VOLTAGES AND FREQUENCIES
ON REQUEST

GENERAL REMARKS :

THESE PUMPS MEET THE STANDARDS
AND GUIDELINES IN FORCE

COMPLIES WITH STANDARDS :

EN 60 335-1
EN 60 335-2-41



*** Discharge diameter :**

- 1 - Connection on smooth pipe
- 2 - On request : ext. threaded diameter G 3/4"

**** Suction diameter :**

- 3 - On request : inside threaded diameter G1"

	L	A	B	C
PB 1C250 PB 3250	255	108	130	32
PB 1C270 PB 3270	275	108	130	52
PB 1C285 PB 3285	290	108	130	67