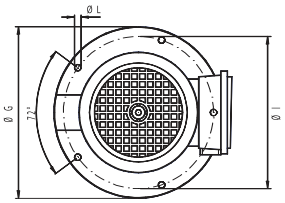
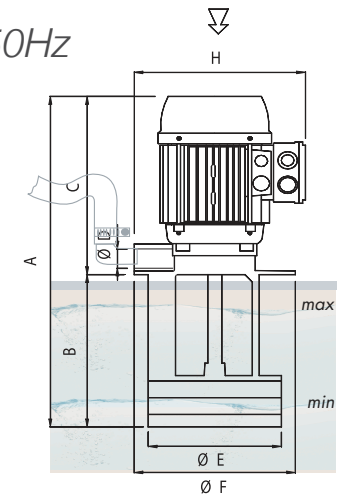
SUBMERSIBLE MOTOR-DRIVEN PUMPS **SERIES MPC**

-medium pressure-
Three-phase motor 230/400V 50Hz

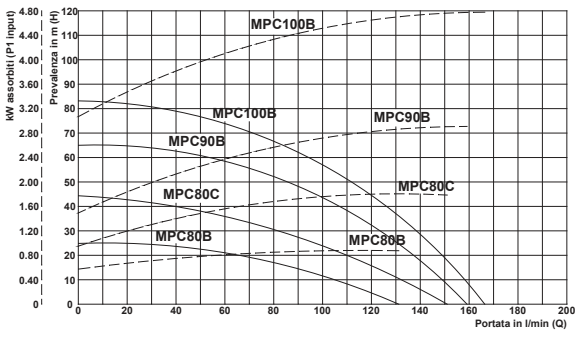






TYPE	KW	C	Ø D Gas	Ø E	Ø F	Ø G	H	Ø I	Ø L	A	B	CODE	€
MPC 80B	1.41	280	1”	190		230	245	204	9	490	210	**0501230**	**945.15**
										540	260	**0501231**	
										615	335	**0501232**	**1028.56**
										730	450	**0501233**	
MPC 80C	1.86	280	1”	190		230	245	204	9	520	240	**0501234**	**1021.83**
										570	290	**0501235**	
										645	365	**0501236**	**1105.24**
										760	480	**0501237**	
MPC 90B	2.70	323	1”	190		230	255	204	9	583	260	**0501238**	**1300.75**
										633	310	**0501239**	
										708	385	**0501240**	**1385.47**
										823	500	**0501241**	
MPC 100B	4.85	370	1-1/4”	202	220	250	275	235	9	650	280	**0501246**	**2016.94**
										700	330	**0501247**	
										750	380	**0501248**	**2071.68**
										800	430	**0501249**	
										980	610	**0501250**	**2123.82**

Packs containing individual pieces, measurements in mm



FLOW RATE CURVES The data indicated in the diagrams refer to a viscosity not exceeding 5 CST 20°C

Hydraulic components: brass impeller, scroll and pump body in aluminium, mean that is can be used with water, emulsions, and oily substances in general, with viscosity not exceeding 3° Engler (21 CST).
The temperature of the liquid must not exceed 90°C.

Updated data, technical drawings, connection diagrams and prices can be found on **www.faet.net**