SUBMERSIBLE MOTOR-DRIVEN PUMPS **SERIES IMM**

Three-phase Motor 230/400V 50Hz

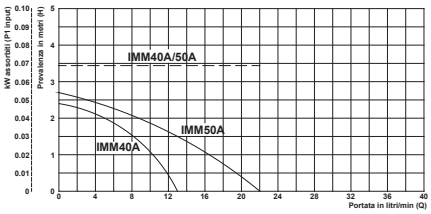


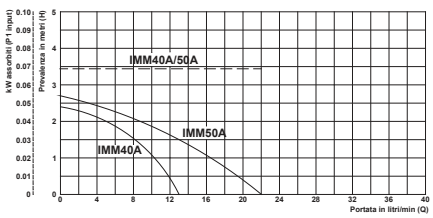
IMM 80

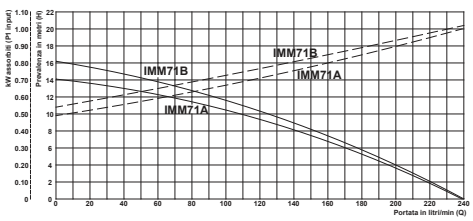
IMM 90-100

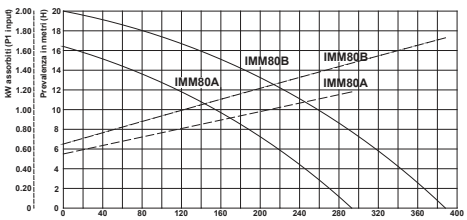
TYPE	KW	C	ØD gas	ØE	ØF	ØG	H	ØI	ØL	A	B	CODE	€
IMM 71/B	1.20	240	1”	190	-	230	225	204	9	440	200	**0501025**	**571.55**
										490	250	**0501026**	
										565	325	**0501027**	
										680	440	**0501154**	**627.50**
IMM 80/A	1.41	285	1 1/4”	202	220	250	260	235	9	485	200	**0501028**	**829.37**
										535	250	**0501029**	
										585	300	**0501030**	
										635	350	**0501031**	
										815	530	**0501156**	**1066.58**
IMM 80/B	1.86	285	1 1/4”	202	220	250	260	235	9	485	200	**0501032**	**867.70**
										535	250	**0501033**	
										585	300	**0501034**	
										635	350	**0501035**	
										815	530	**0501158**	**1107.85**
IMM 90/A	2.70	345	2”	235	240	300	130	270	13	695	350	**0501040**	**1411.40**
										795	450	**0501010**	**1530.70**
										945	600	**0501041**	
										1145	800	**0501042**	**1577.91**
IMM 90/B	3.58	345	2”	235	240	300	130	270	13	695	350	**0501043**	**1630.82**
										795	450	**0501012**	**1728.00**
										945	600	**0501044**	**1800.14**
										1145	800	**0501045**	
IMM 100/B	4.85	380	2 1/2”	235	240	300	145	270	13	730	350	**0501046**	**1876.97**
										830	450	**0501061**	**1977.18**
										980	600	**0501047**	
										1180	800	**0501048**	**2041.92**

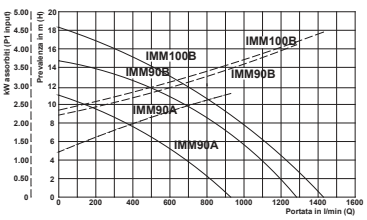
Packs containing individual pieces, measurements in mm











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