



MOTOR V200

FOR MIXER/DIVERTING ROTOR VALVES



CODE	MODEL	DESCRIPTION	VOLTAGE	PACK	PACKAGING
7.007.00678	V200/220/230/00	Motor V200 On/Off 3 points for 1000 and 2000 series valves - until DN 50 - Strike 90° in 220 sec. (125/540 sec. on request) - Complete with micro-auxiliary	230 V	1	1
7.007.00732	V200/220/24/00	Motor V200 On/Off 3 points for 1000 and 2000 series valves - until DN 50 - Strike 90° in 220 sec. (125/540 sec. on request) - Complete with micro-auxiliary	24 V	1	1
7.007.00720	V200/90/24/M0/A	V200 modulating motor for series 1000 and 2000 valves – Run 90° in 120 sec. (155/235 sec. if requested) Modulation 0-10 Vdc (0.5 V; 1.5 V; 2-10 V; 0-20 mA; 4-20 mA if requested ref 0 % signals in A	24 V	1	1



MOTOR M1000

FOR MIXER/DIVERTING ROTOR VALVES

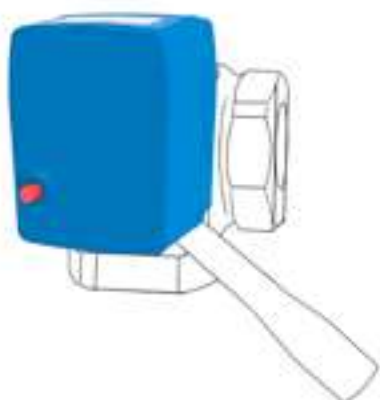


CODE	MODEL	DESCRIPTION	VOLTAGE	PACK	PACKAGING
7.007.00666	M1000/220/230/00	Motor M1000 On/Off 3 points for 1000 series valves - from DN 65 to DN 125 - Strike 90° in 220 sec. (125/540 sec. if requested) - Complete with micro-auxiliary	230 V	1	1
7.007.00733	M1000/220/24/00	Motor M1000 On/Off 3 points for 1000 series valves - from DN 65 to DN 125 - Strike 90° in 220 sec. (125/540 sec. if requested) - Complete with micro-auxiliary	24 V	1	1
7.007.00707	M1000/90/24/M0	M1000 modulating motor for series 1000 valves - Run 90° in 240 sec. (if requested 80/155 sec.) with modulation (0.5 V; 1.5V; 2-10 V; 0-20 mA; 4-20 mA) settable	24 V	1	1



MANIFOLD KIT

CODE	MODEL	DESCRIPTION	PACK	PACKAGING
6.030.01447	Manifold kit	2000 series manifold kit	1	1



MOTOR V 200

ROTATIVE CASTING IRON MIXER/DIVERTING VALVES

CODE	MODEL	DESCRIPTION	VOLTAGE	PACK	PACKAGING
7.007.00678	V200/220/00	Motor V200 On/Off 3 points for 1000 and 2000 series valves - until DN 50 - Strike 90° in 220 sec. (125/540 sec. on request) - Complete with micro-auxiliary	230 V	1	1
7.007.00732	V200/220/00	Motor V200 On/Off 3 points for 1000 and 2000 series valves - until DN 50 - Strike 90° in 220 sec. (125/540 sec. on request) - Complete with micro-auxiliary	24 V	1	1
7.007.00720	V200/120/M0	V200 modulating motor for series 1000 and 2000 valves – Run 90° in 120 sec. (155/235 sec. if requested) Modulation 0-10 Vdc (0-5 V; 1-5 V; 2-10 V; 0-20 mA; 4-20 mA if requested ref 0 % signals in A	24 V	1	1