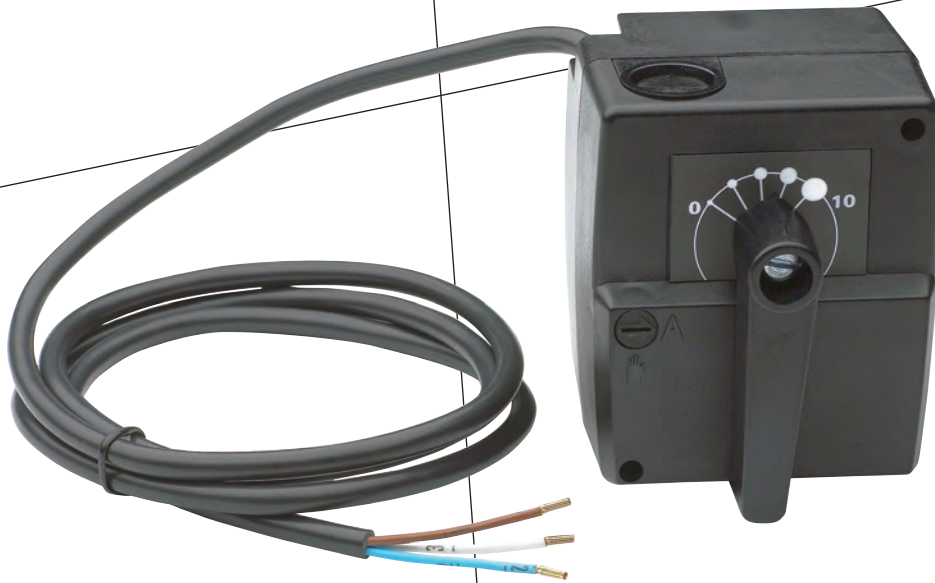


AUTOMIX VALVE MOTOR SERIES 50



TECHNICAL DATA

Power supply	24 VAC or 230 VAC 50/60 Hz
Power consumption	3 VA
Torque	5/10 Nm (See table)
Angle of rotation	90°
Operation	3-point
Maintenance	Maintenance free
Manual operation	Disengagement of gears
Protection type	IP 41
Protection class	II (without earth wire)
Running time	70 sec, 140 sec or 280 sec (See table)
Connection	Cable 1,5 m, 3 x 0,5 mm ²
Position indication	Reversible scale
Housing	Plastic
Optional	Auxiliary switch
Weight	0,4 kg

AUTOMIX VALVE MOTOR SERIES 50 is a compact motor designed to control rotary mixing valves in hydronic heating applications. AUTOMIX motor is reversible with fixed limit switches for an operating range of 90°. The motor can be supplied with an additional auxiliary switch. AUTOMIX motor can be manually operated in case of a power failure. This is done by turning the handle on the front. The position of the valve is indicated on the reversible scale.

ORDERING DATA

Order No.	Type	Power supply	Running time	Torque
6051	AUTOMIX 51	24 VAC	70 sec	5 Nm
6052	AUTOMIX 52	24 VAC	140 sec	5 Nm
6053	AUTOMIX 53	24 VAC	280 sec	10 Nm
6054	AUTOMIX 54	230 VAC	70 sec	5 Nm
6055	AUTOMIX 55	230 VAC	140 sec	5 Nm
6056	AUTOMIX 56	230 VAC	280 sec	10 Nm
6050	AM50 auxiliary switch			

Other designs on request

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AUTOMIX VALVE MOTOR SERIES 50

