

RSX(M)2

HORIZONTAL MULTI-STAGE

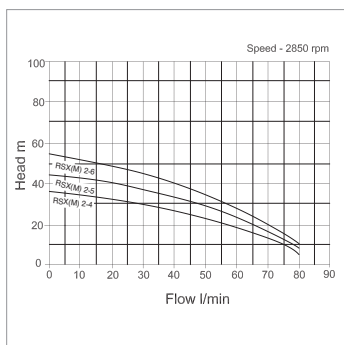


RSX(M)2 are non self-priming, multi-stage, horizontal centrifugal pumps with all the components that are in contact with the liquid constructed in 304 stainless steel. For the pumping of clean water only, they develop high pressures from comparatively small motors and operate virtually silent, hence they are suitable for domestic use, in addition to industrial, horticultural and processing applications. Optional pump control and energy management systems are available (see pages 98 to 101).

Operating Conditions: Continuous duty | Max. ambient temp: 40°C | Max. suction lift (+ foot valve): 7 mtrs

Fluid: Clean water | Temperature: 0 - 90°C

Application: Pressurisation units | Sprinklers | Washing | Irrigation | Water supply | Cooling



RSX(M)2	Type	Impellers	Body & Casing
	Horizontal multi-stage	Closed	Stainless steel

Pump	Pump body	Pump casing	Diffusers	Impellers
	S/S 304	S/S 304	S/S 304	S/S 304
	Mechanical seal	Outlet casing	Motor support	Shaft
	Carbon ceramic/Viton	S/S 304	Cast iron	S/S 304

Motor	Poles	Enclosure	Insulation
	2 pole	IP55	Class F



RSXM2-4

item code	model	inlet (BSPF)	outlet (BSPF)	kW	volt	flow (l/min)	head (mtrs)	w x l x h (mm)	dry weight (kgs)
19-15-1205	RSXM2-4	1"	1"	0.55	230	80	36	143x362x216	9.5
19-15-1023	RSX2-4	1"	1"	0.55	400	80	36	143x362x216	9.5
19-15-1133	RSXM2-5	1"	1"	0.55	230	80	45	143x380x216	9.5
19-15-1100	RSX2-5	1"	1"	0.55	400	80	45	143x380x216	9.5
19-15-1040	RSXM2-6	1"	1"	0.75	230	80	55	143x398x216	10.5
19-15-1220	RSX2-6	1"	1"	0.75	400	80	55	143x398x216	10.5

PREMIUM EFFICIENCY MOTORS (IE3) AVAILABLE FOR MODELS FROM 0.75kW 400v (P.O.A.)