



2C(M)

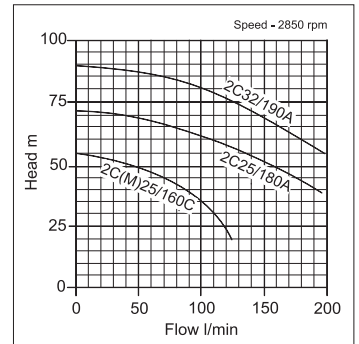
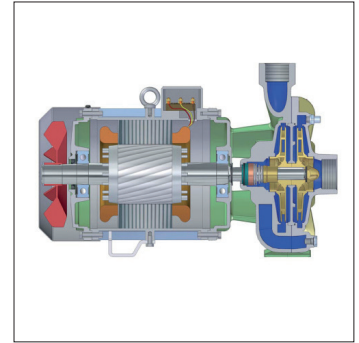
TWIN IMPELLER

The 2C(M) series are non-self priming, twin-stage, mono-bloc, centrifugal pumps. For the pumping of clean water only they are suitable for sprinkling and pressurisation in industrial and agricultural 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: Industry | Agriculture | Processing | Circulating | Mixing | Transfer



2CM	Type	Impellers	Body
	End suction	Closed	Iron

Pump	Pump body	Impellers	Mechanical seal
	Cast iron	Brass	Carbon ceramic/NBR
	Motor support	Shaft	
	Cast iron	S/S 304	

Motor	Poles	Enclosure	Insulation
	2 pole	IP55	Class F



2C and 2CM series

item code	model	inlet (BSPF)	outlet (BSPF)	kW	volt	flow (l/min)	head (mtrs)	w x l x h (mm)	dry weight (kgs)
19-15-1280	2CM 25/160C	1¼"	1"	1.1	230	125	56	222x400x265	23
19-15-1111	2C 25/160C	1¼"	1"	1.1	400	125	56	222x400x265	23
19-15-1183	2C 25/180A	1¼"	1"	3	400	200	73	246x440x290	41
19-15-1267	2C 32/190A	1½"	1¼"	4	400	200	88	272x495x340	53

PREMIUM EFFICIENCY MOTORS (IE3) AVAILABLE FOR MODELS FROM 1.1kW 400v (P.O.A.)