



model 140-3



P A G E 3 1
www.marchpump.com

SERIES 140

12.5 gpm

Use the compact Series 140 pumps where maximum flow with minimal pressure is desired. Maximum flow is 12.5 GPM (55 LPM) and maximum head is 11.5 ft. (2.5m)

Series 140 pumps use 1/20 HP (.037 kw), 2900 rpm 115-volt air-cooled motors, and are made with a variety of materials such as glass-filled polypropylene, Buna N rubber, ceramic, Rytan®, Teflon® and Viton®.

		ELECTRIC MOTOR
SERIES 140		140-3
max. flow	gpm	12.5
	lpm	55
max. head	ft.	11.5
	m	2.5
inlet		1 1/8" OD
outlet		7/8" OD
hp		1/20
kw		.037
rpm	us	2900
	metric	2850
volts	us	115
	metric	230
ph		1
hz	us	60/50
	metric	50
watts	us	107
	metric	107
amp	us	1.3
	metric	1.3
motor type		AC
electrical connection		3 ft (.9M) SJT
max. int. pressure	psi	50
	bar	3.5
max. liquid temp.	°f	190
	°c	87
weight packed	lbs.	6
	kg.	3
materials in contact with solution		Glass filled polypropylene, Buna N, Ceramic magnet, Ceramic

