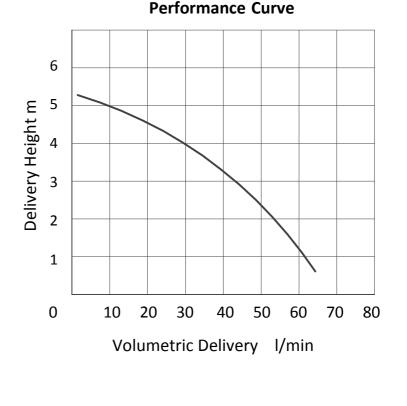


DIMENSIONS AND NOMINAL VALUES

Volum.	Depth of	Pipe	Weight	Power	Voltage	Fre-	Rated	Revo-
del.(max)	immer.	conn.				quency	current	lution
I/min	h(mm)	G	kg	kw	V(∆⁄Y)	Hz	А	rpm
60*	120	G 3/4	3.9	0.09	230/400	50	0.48/0.28	2830
	170		4.0					
	220		4.3					
	270		4.5					
	350		5.0					
	del.(max) I/min	del.(max) immer. I/min h(mm) 60* 120 170 220 270 270	del.(max) immer. conn. I/min h(mm) G 60* 120 G 3/4 170 220 270	del.(max) immer. conn. l/min h(mm) G kg 60* 120 G 3/4 3.9 170 4.0 220 4.3 270 4.5 3.5	del.(max) immer. conn. I/min h(mm) G kg kw 60* 120 G 3/4 3.9 0.09 170 4.0 220 4.3 14.5	del.(max) immer. conn. I/min h(mm) G kg kw V(Δ/Y) 60* 120 G 3/4 3.9 0.09 230/400 170 4.0 220 4.3 5 5 270 4.5 5 5 5	del.(max) immer. conn. quency I/min h(mm) G kg kw V(Δ/Y) Hz 60* 120 G 3/4 3.9 0.09 230/400 50 170 4.0 220 4.3 50 50 270 4.5 50 50 50	del.(max) immer. conn. quency current I/min h(mm) G kg kw V(Δ/Y) Hz A 60* 120 G 3/4 3.9 0.09 230/400 50 0.48/0.28 170 4.0 220 4.3 50 148/0.28 270 4.5 50 50 50 50

Volumetric delivery * is measured at 2m water height. (±%10)



Kinematic viscosity : 90 mm²/s Operating temperature : 0.....60 °C

PROPERTIES

-BP Pump series are designed for circulation of cutting and chemical fluids.

-They serve as cooling and lubrication units on machine tools and automatic sews , etc.

-The shaft of the BP is made of engineering steel. On demand, it can be equipped with stainless-steel.

-The main body, pump body, intake cover and impeller of BP pump are aluminium.

-Standart BP pump has a three-phase motor without cooling worm. On demand, it can be equipped with single-phase and other voltages and frequency.

DIMENSIONS OF THE PUMPS REFER TO STANDART SPECIFICATIONS EN 12157

Address: BOSB, Bakır Pirinç Sanayicileri Sitesi Menekşe Cad.No:1 - 34524 Beylikdüzü/ISTANBUL-TURKEY Tel: +90 212 284 64 00 web: www.miksanmotor.com Fax:+ 90 212 279 55 67 e-mail: info@miksanmotor.com