

570 GPH, UP TO 24,000 BTU, MAGNETIC DRIVE

The Primo magnetic drive centrifugal will self-prime up to 3 feet vertically and will not air lock! All motors are rated continuous duty and are totally enclosed. (Ports: 3/4" MPT inlet x 3/4" MPT outlet. Dimensions: 9"H x 4"W x 13"L)

Model Number	Volts AC	Hz.	Amps	GPH at Feet of Head				Max. Head
				1'	3'	6'	12'	
DP Primo-Mag 115v	115	60	1.0	580	540	480	340	18'
DP Primo-Mag 230v	230	60	1.0	580	540	480	340	18'

1000 GPH, UP TO 48,000 BTU, COMPACT DESIGN

The Primo bronze centrifugal will self-prime up to 3 feet vertically and will not air lock! It will supply a single 6,000 BTU unit up to a multiple unit system of 48,000 BTU. Models are available in 115 vac and 12 vdc. (Ports: 3/4" FPT inlet x 3/4" FPT outlet. Dimensions: 6"H x 6"W x 11.5"L)

Model Number	Volts	Hz.	HP	GPH at Feet of Head				Max. Head
				1'	3'	6'	12'	
DP Primo 115v	115 vac	60	1/12	1140	1080	960	540	16'
DP Primo 12v	12 vdc		1/12	1300	1230	1100	615	21'

1300 GPH, UP TO 60,000 BTU, STAINLESS OR MONEL SHAFT

The bronze Oberdorfer 300B series utilizes a mechanical carbon/ceramic seal and self-primers to 20 feet. They come standard with a stainless steel shaft and an open drip proof motor. An optional Monel shaft along with various custom configurations are available including TEFC, IEEE-45 and DC models. See page 124 for parts. (Ports: 1" FPT inlet x 1" FPT outlet)

Model Number	Shaft Material	Volts AC	Hz.	HP	GPH at Feet of Head				Max. Head
					5'	10'	15'	20'	
OB 300B-F13	Stainless	115/230	60	1/3	1200	920	840	600	35'
OB 300B-1-F26	Monel	115/230	60	1/3	1200	920	840	600	35'

* 50hz and 3 phase models available

3000 GPH, 1 1/2" FPT x 1 1/2" FPT, UP TO 6 FOOT LIFT

The AMT 3890 series utilizes a mechanical carbon/ceramic seal and will self-prime to 6 feet. They come standard with a TEFC motor and a high-grade stainless steel shaft extension that totally isolates the motor shaft from the liquid. Custom configurations are available including TEFC, IEEE-45, and DC models. (Ports: 1 1/2" FPT inlet x 1 1/2" FPT outlet)

Model Number	Volts AC	Hz.	HP	GPH at Feet of Head				Max. Head
				30'	40'	60'	80'	
AM 3890B-10M36BCT	115/230	60	3/4	5520	4800	2700	300	50'
AM 3890B-30M36BCT	230/460	60	3/4	5520	4800	2700	300	50'

* 50hz models available

5500 GPH, 1 1/2" FPT x 1 1/2" FPT, UP TO 20 FOOT LIFT

The Oberdorfer 750B series utilizes a mechanical carbon/ceramic seal and will self-prime to 20 feet. They come standard with a stainless steel shaft and an open drip proof motor. An optional Monel shaft along with various custom configurations are available including TEFC and IEEE-45 models. (Ports: 1 1/2" FPT inlet x 1 1/2" FPT outlet)

Model Number	Shaft Material	Volts AC	Hz.	HP	GPH at Feet of Head				Max. Head
					30'	40'	60'	80'	
OB 750B-T19	Stainless	115/230	60	1 1/2	5520	5100	3000	720	86'
OB 750B-1-T19	Monel	115/230	60	1 1/2	5520	5100	3000	720	86'
OB 750BP-30T36BJ	Stainless	230/460	60	1 1/2	5520	5100	3000	720	86'

* 50hz models available

