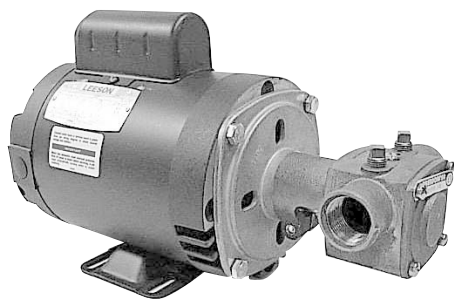


**OBERDORFER**



**305M (3/4") & 405M (1") SERIES**

**8 – 25 GPM, 1/3 - 1 HP, IN AC & DC VOLTAGES**

The Oberdorfer 305M & 405M series bronze rubber impeller pumps are self-priming and have a choice of Neoprene or Nitrile (Buna-N) impeller materials. They are available in single & three phase, 50 & 60 Hz, 12 & 24 vdc, ODP, TEFC, & explosion proof. Below are a few of the pump & motor combinations available.

Model Number	Volts	Phase	HP	Motor Enclosure	Port Sizes	GPM @ Feet of Head				
						0	20	40	60	80
OB 305M-C75	12 vdc		1/4	TENV	3/4" FPT	8	6.4	3	-	-
OB 305M-8-10F18BCT	115/230 vac	1	1/3	TEFC	3/4" FPT	12	10.5	9.2	6.7	3.0
OB 305M-8-30F18BCT	230/460 vac	3	1/3	TEFC	3/4" FPT	12	10.5	9.2	6.7	3.0
OB 305M-8-xxF18BCT	12 vdc or 24 vdc		1/3	TEFC	3/4" FPT	12	10.5	9.2	6.7	3.0
OB 405M-4-M26	115/230 vac	1	3/4	ODP	1" FPT*	25	24	22	-	-
OB 405M-4-N26	115/230 vac	1	1	ODP	1" FPT*	25	24	22	17	11
OB 405M-4-10N18BCT	115/230 vac	1	1	TEFC	1" FPT*	25	24	22	17	11
OB 405M-4-30N18BCT	230/460 vac	3	1	TEFC	1" FPT*	25	24	22	17	11
OB 405M-4-xxN18BCT	12 vdc or 24 vdc		1	TEFC	1" FPT*	25	24	22	17	11

\*405M Series also has 1-1/2" slip-on ports.

**OBERDORFER**



**211D (3/4") & 201D (3/4") SERIES**

**6 – 12 GPM, 1/10 - 1/3 HP, IN AC & DC VOLTAGES**

The Oberdorfer 201 series bronze rubber impeller pumps are self-priming and have a choice of Neoprene or Nitrile (Buna-N) impeller materials. They are available in 115 vac, 12 vdc, 24 vdc, & 32 vdc. Each pump is threaded externally 3/4" garden hose and internally 3/8" NPT. Below are a few of the pump & motor combinations available.

Model Number	Volts	Port Sizes	GPM @ Feet of Head				
			0	10	20	30	40
OB 211D-4-D28	115 vac	3/4" GHT	6.5	6.2	6	5.5	4.7
OB 211M-F34	115 vac	3/4" GHT	12.5	12.1	11.5	11	10
OB 201D Series	12/24/32 vdc	3/4" GHT	7	6.7	5.5	3	.3

**JABSCO**



**3/4", 1" & 1 1/2" Dry Running Series**

**8 – 21 GPM, UP TO 3/4 HP, DRY RUNNING IN AC & DC**

These NEW "Dry Running" flexible impeller pumps are self-priming (up to 10 feet dry, 22 feet wet on 115 vac models) and dry running (up to 30 minutes after initial priming on all models). The impeller and seal material are Nitrile (Buna), shaft is stainless steel and pump housing is bronze.

Model Number	HP	Volts	Port Sizes	GPM @ Feet of Head				
				11	23	34	46	69
30140-0003	1/3	115 vac	1" FPT	9	7	5	3	
30180-0003	3/4	115 vac	1 1/2" FPT	21	20	18	17	12
23920-94xx		12 or 24 vdc	3/4" FPT	8	5			
23920-92xx		12 or 24 vdc	3/4" FPT	11	9	8		

**PROVEN / SIMER**



**360 Series / "Mini-Vac" Series (3/4")**

**5 – 10 GPM, COMPACT SIZE, AC & DC VOLTAGES**

These Proven and Simer pumps are economical and compact utility pumps which are ideal for waterbed draining, portable self-priming sump and water transfer. The Proven models have a chrome plated bronze pump head while the Simer series utilize a non-metallic head with stainless steel wearplates. Both brands come with a spare flexible impeller.

Model Number	Brand	Volts	Port Sizes	Housing Material	Max GPM
PR 360-115V	Proven	115 vac	3/4" GHT	Chrome/Bronze	6
PR 365-12V	Proven	12 vdc	3/4" GHT	Chrome/Bronze	5
SM M-40	Simer	115 vac	3/4" GHT	Plastic/Stainless	6
SM-BW8512	Simer	12 vdc	3/4" GHT	Plastic/Stainless	10