UP TO 4200 GPH, UP TO 150,000 BTU, BRONZE CONSTRUCTION

Oberdorfer's 104M and 109MB series utilize a mechanical seal and are available with a stainless 316SS or Monel shaft sleeve. They come standard with 115/230 vac, open drip proof motors. Additional models are available in three phase, 50 Hz, TEFC, IEEE-45 and other custom modifications. See page 154 for service parts.

Model Number	Shaft Material	Volts AC	Hz.	HP	Port Size	GPH at Feet of Head 0'	10'	20'	30'	Max Head
OB 104M-F13	Stainless	115/230	60	1/3	3/4" FPT x 3/4" MPT	1440	1200	1020	780	51'
OB 104M-10F36BJ-50/60-316	Stainless	115/230	50/60	1/3	3/4" FPT x 3/4" MPT	1440	1200	1020	780	51'
OB 104M-1-F26	Monel	115/230	60	1/3	3/4" FPT x 3/4" MPT	1440	1200	1020	780	51'
OB 109MB-J19	Stainless	115/230	60	1/2	1 1/4" FPT x 1" FPT	4200	3780	2880	1800	44'
OB 109MB-10J36BJ-50/60-316	Stainless	115/230	50/60	1/2	1 1/4" FPT x 1" FPT	4200	3780	2880	1800	44'
OB 109MB-1-J26	Monel	115/230	60	1/2	1 1/4" FPT x 1" FPT	4200	3780	2880	1800	44'

** 50hz and 3 phase models available.*

OBERDORFER

104M / 109MB

UP TO 4200 GPH, UP TO 150,000 BTU, NAVAL BRONZE

Ampco's extremely durable nickel aluminum bronze "Naval bronze" pumps resist corrosion, electrolysis and cavitation damage. They come standard with 115/230 vac, open drip proof motors. Additional models are available in three phase, 50 Hz, TEFC, IEEE-45 and other custom configurations. Larger models in nickel aluminum bronze are shown on page 81.

Model Number	Volts AC	Hz.	HP	Port Size (FPT)	GPH at Feet of Head 5'	20'	40'	60'	Max Head
AMP KC2 1 x 3/4-3.625-10J36J	115/230	60	1/2	1" x 3/4"	1980	1560	840	-	48'
AMP KC2 1 x 3/4-4.250-10M36J	115/230	60	3/4	1" x 3/4"	2220	2040	1620	900	70'
AMP KC2 1 x 3/4-4.750-10N36J	115/230	60	1	1" x 3/4"	2580	2400	1980	1560	88'
AMP KC2 1 1/4 x 1-4.375-10N36J	115/230	60	1	1 1/4" x 1"	2700	2700	2400	1650	71'
AMP KC2 1 1/4 x 1-5.0-10T36J	115/230	60	1 1/2	1 1/4" x 1"	3000	3000	3000	2850	100'
AMP KC2 1 1/4 x 1-5.5-10W36J	115/230	60	2	1 1/4" x 1"	3300	3300	3300	3300	125'

AMPCO

1" X 3/4" / 1 1/4" X 1"

UP TO 9600 GPH, UP TO 350,000 BTU, BRONZE CONSTRUCTION

Price's CD bronze centrifugal series isolates the motor shaft from the raw water through the use of a stainless steel impeller shaft extension. They come standard with 115/230 vac, open drip-proof motors. Additional models are available in three phase, 50 Hz, TEFC, IEEE-45 and other custom configurations. See Page 83 for additional information and page 155 for service parts.

Model Series	HP Range	Port Size (FPT)	GPH Flow Range	Max Head
PP CD100AB	1/4 - 2	1 1/4" x 1"	720 to 4500	95'
PP CD150AB	1/4 - 3	2" x 1 1/2"	1500 to 10,500	85'

PRICE

CD100 / CD150

UP TO 24,000 GPH, UP TO 850,000 BTU, BRONZE CONSTRUCTION

Price's XT bronze centrifugal series utilizes the "JM" frame motors that are specifically designed for heavy duty pump installations. They incorporated a stainless steel shaft and oversized bearings. They come standard with 115/230 vac, open drip-proof motors. Additional models are available in three phase, 50 Hz, TEFC, IEEE-45 and other custom configurations. See page 83 for additional information.

Model Series	HP Range	Port Size (FPT)	GPH Flow Range	Max Head
PP XT100AB	1/2 - 5	1 1/2" x 1"	600 to 7200	148'
PP XT150AB	1 - 10	2" x 1 1/2"	2100 to 15,000	155'
PP XT200AB	3 - 15	3"x 2"	3000 to 24,000	135'

PRICE

XT Series