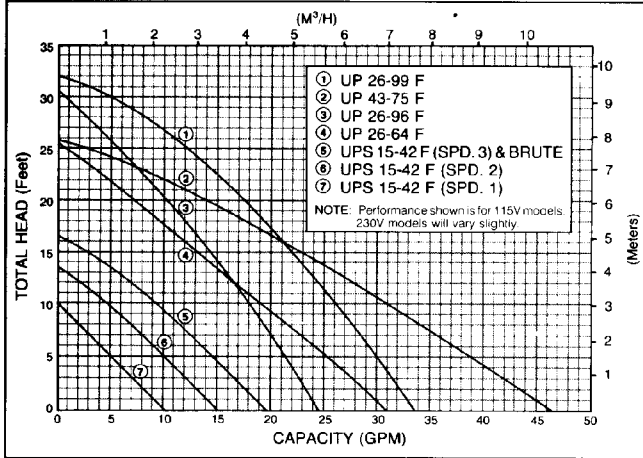


Performance

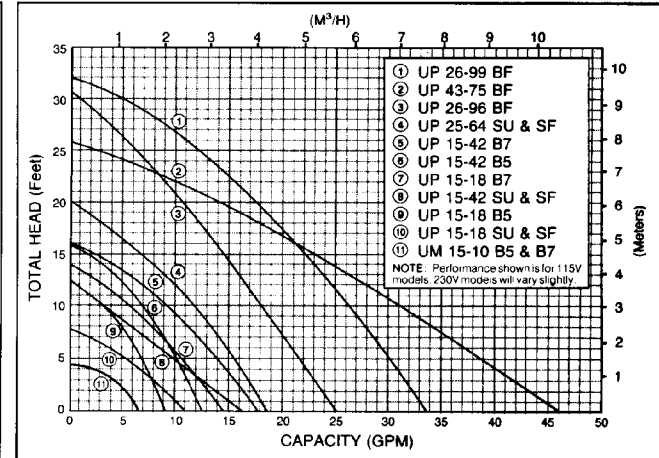
CLOSED System Models

Cast iron construction – flange mount



OPEN System Models

Stainless steel or bronze construction – flange, union, or sweat mount



Electrical Data

CLOSED System Models

MODEL	VOLTS	AMPS	WATTS	HP	CAPACITOR
UP15-42F/FR (BRUTE)	115	.74	85	1/25	10µF/180V
	230	.43	95	1/25	2µF/400V
UPS15-42F Spd. 3 (115V) Spd. 2 Spd. 1	115	.74	85	1/25	10µF/180V
	115	.57	65	1/25	10µF/180V
	115	.40	45	1/25	10µF/180V
UPS15-42F (230V) Spd. 3 Spd. 2 Spd. 1	230	.43	95	1/25	2µF/400V
	230	.19	40	1/25	2µF/400V
	230	.14	30	1/25	2µF/400V
UP26-64F	115	1.70	185	1/12	8µF/180V
	230	.80	175	1/12	2.5µF/380V
UP26-96F	115	1.70	205	1/12	10µF/180V
	230	.80	205	1/12	2.5µF/380V
UP26-99F	115	2.15	245	1/6	10µF/180V
	230	1.07	245	1/6	2.5µF/380V
UP43-75F	115	2.15	215	1/6	10µF/180V
	230	1.07	220	1/6	2.5µF/380V

NOTE: All UP models are single speed except for the 3-speed UPS15-42F, 115 and 230 volt.

OPEN System Models

MODEL	VOLTS	AMPS	WATTS	HP	CAPACITOR
UM15-10B5 & B7	115	.40	38	1/25	14µF/100V
UP15-18SU, SF, & B5	115	.74	85	1/25	10µF/180V
	230	.40	90	1/25	2µF/400V
UP15-18B7	115	.74	85	1/25	10µF/180V
	230	.40	96	1/25	2µF/400V
UP15-42SU, SF, & B5	115	.74	85	1/25	10µF/180V
	230	.41	95	1/25	2µF/400V
UP15-42B7	115	.74	85	1/25	10µF/180V
	230	.41	95	1/25	2µF/400V
UP25-64SU & SF	115	1.70	180	1/12	8µF/180V
	230	.80	175	1/12	2.5µF/380V
UP26-96BF	115	1.70	205	1/12	10µF/180V
	230	.80	205	1/12	2.5µF/380V
UP26-99BF	115	2.15	245	1/6	10µF/180V
	230	1.07	245	1/6	2.5µF/380V
UP43-75BF	115	2.15	215	1/6	10µF/180V
	230	1.07	220	1/6	2.5µF/380V

Materials of Construction

CLOSED System Models

STAINLESS STEEL: Inlet cone, bearing plate and bearing retainers, rotor can, rotor cladding, shaft retainer, and impeller (UP26 & UP43).

ALUMINUM: Stator housing.

ALUMINUM OXIDE CERAMIC: Shaft and upper and lower radial bearings.

METAL IMPREGNATED CARBON: Thrust bearing.

CAST IRON: Pump housing (volute).

EP (Ethylene Propylene Rubber): O-ring and gaskets.

PES COMPOSITE, 30% Glass Filled: Impeller (UP15).

Noryl®: Terminal box.

OPEN System Models

STAINLESS STEEL: Inlet cone, bearing plate and bearing retainers, rotor can, rotor cladding, shaft retainer, impeller (UP25, 26, & 43), and pump housing (volute) on UP15-18 SU/SF, UP15-42 SU/SF, and UP25-64 SU/SF models.

ALUMINUM: Volute retainer (SU & SF models) and stator housing.

ALUMINUM OXIDE CERAMIC: Shaft and upper and lower radial bearings.

METAL IMPREGNATED CARBON: Thrust bearing.

EP (Ethylene Propylene Rubber): O-ring and gaskets.

BRONZE: Pump housing (volute) for UM15-10B5 & B7, UP15-18B5 & B7, UP15-42B5 & B7, UP26-96BF, UP26-99BF, and UP43-75BF.

PES COMPOSITE, 30% Glass Filled: Impeller (UM10 & UP15).

Noryl®: Terminal box.

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