



There when you need us most

IE SERIES STAINLESS STEEL SUMP PUMPS

304 Stainless Steel

IE Series

The IE Series offers you a complete and comprehensive range of submersible drainage pumps for pumping slurry, dirty and semi-dirty water.

The quality and performance you expect, along with industry best lead times and personalized service, only from Webtrol!



Features and Benefits

- 304 stainless steel construction
- Built in thermal overload with automatic reset
- Air filled, continuous duty rated motor
- Oil lubricated double faced mechanical seal
- 30' power cord
- 1/2" solids handling
- Automatic or manual operation

Performance

HP Range: .33 - 2 HP, 60Hz.

Capacities to 90 GPM

Heads to 62'

Temperatures to 122° F continuous
or 140° F intermittent

Typical Services

- Dewatering • Water Transfer • Fountains
- Sump Applications • Waterfalls

Model No. Configuration Example

MODEL NO.: IE107B1TE1M

Series

Voltage

1-115V 2 = 230V 4 = 460V

Horsepower

Divide by 10 for Rated Motor HP
(Example 07 ÷ 10 = .75hp)

Construction

304SS

Number of Stages

Connection Type

T = Threaded

Elastomers

EPDM

Phase

1 = 1PH/60Hz 3 = 3PH/60Hz

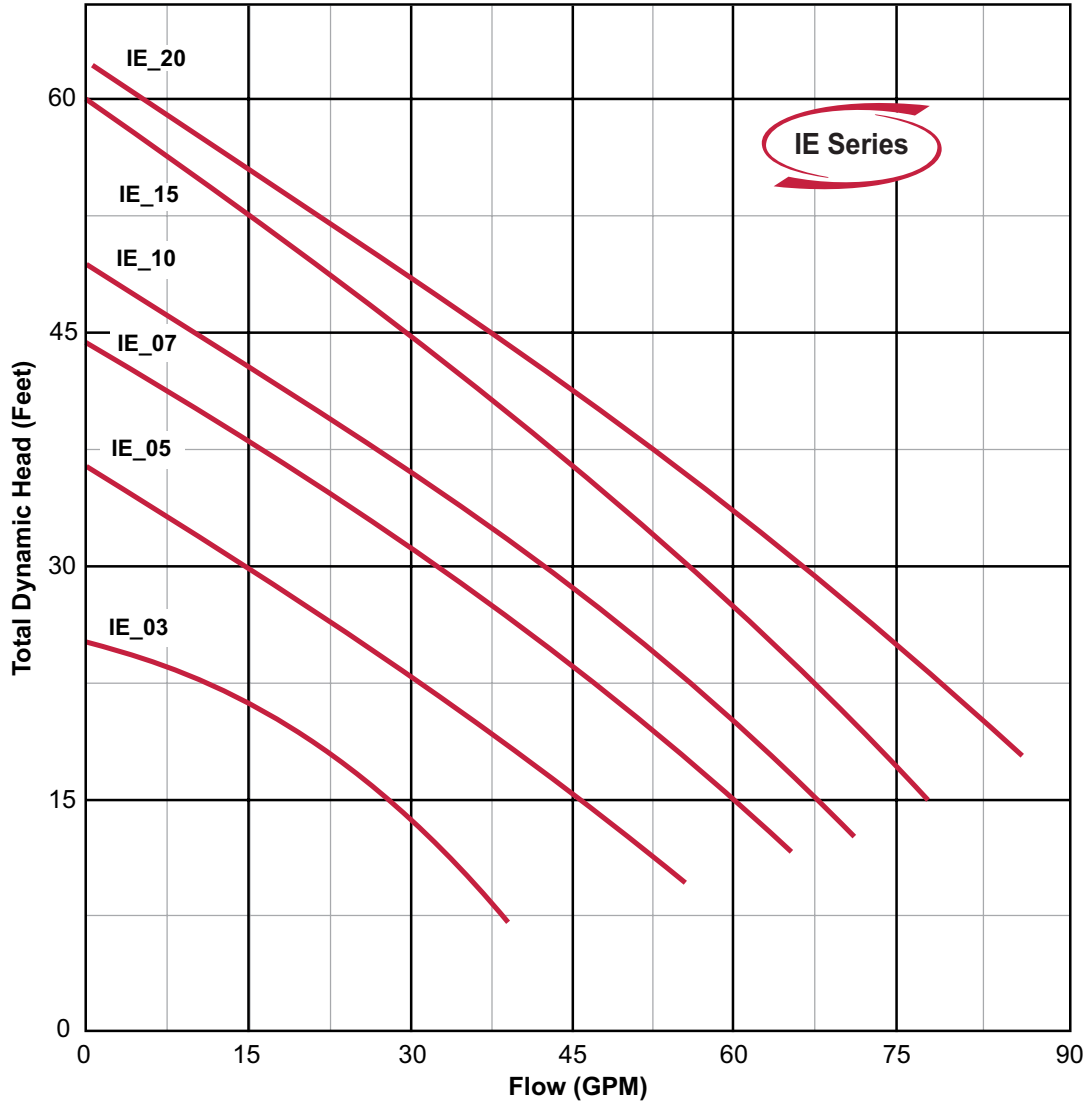
Operation

M = Manual A = Automatic



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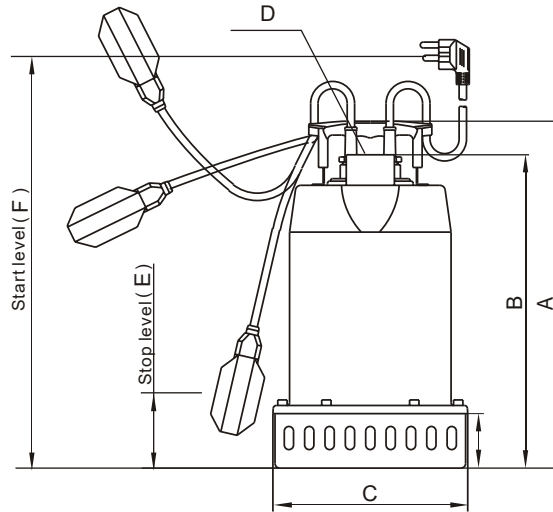
CONSTRUCTION MATERIALS	
Part	Material
Impeller	304 SS
Shaft	304 SS
Motor Frame	304 SS
Fastener	304 SS
Double Shaft Seal	EPDM Fitted Silicon Carbide/Silicon Carbide
Bearing	Sealed Ball Bearing



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Dimensions



Model No.	Pump and Motor Dimensions (In.)						Cable Length (Ft.)
	A	B	C	D	E	F	
IE-_03	10.7	9.1	6.6	1.25	3.1	13.4	30
IE-_05	14.2	12.8	8.3	1.5	3.1	16.3	30
IE-_07	14.2	12.8	8.3	1.5	3.1	16.3	30
IE-_10	14.2	12.8	8.3	1.5	3.1	16.3	30
IE-_15	14.8	13.3	8.3	1.5	3.1	17.5	30
IE-_20	14.8	13.3	8.3	1.5	3.1	17.5	30