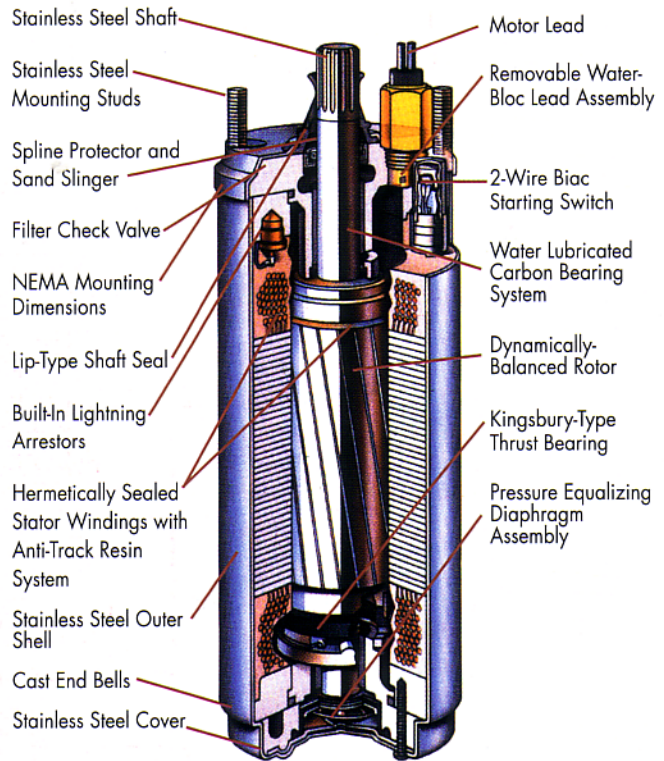


Advantages . . .

- Stainless steel Franklin Electric submersible motor. ANSI/NEMA 250 and UL 508 recognized.
- Water cooled and lubricated. No oil to contaminate or rob energy
- No long shafts to bend or become out of balance. 5/8" diameter, 1-1/2" long motor shaft.
- No seals or bearings to maintain.
- Computer designed, high-speed, foul-resistant propeller.
- Exclusive computer designed flow-directing diffuser.
- 1/2-hp, 500 gpm. Available in 115-volt, 11.5 amps or 230-volt, 5.7 amps.
- Limited two-year warranty
- 2 - 10 foot sling ropes are provided

Look Inside

A Franklin 4" Super Stainless Motor



Model Available...

MODEL #IA-5

(1/2-HP. 115-v. or 230-v.)

MODEL #IA-5 with 25' cord (std.)
.....30 lbs.

MODEL # IA-5 with 50' cord
.....33 lbs.

MODEL # IA-5 with 100' cord
.....38 lbs.

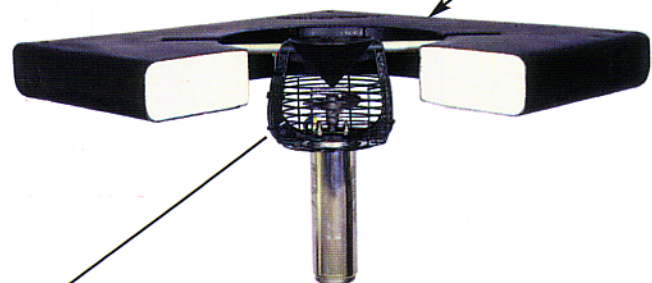
NOTE: 115-volt motors and 25' cord furnished unless otherwise specified on order.

GFCI safety devices are strongly recommended and may be required by local electric codes.

Optional Equipment...

Polyethylene Flotation Styrene Foam Filled

#90FA36



Propeller Guard #90PG5X10

Designed to minimize the opportunity of foreign material coming in contact with the propeller.

Ground Fault Circuit Interrupter (GFCI)

#15GFCI14880 115-volt
#15FGFCI25090 230-volt