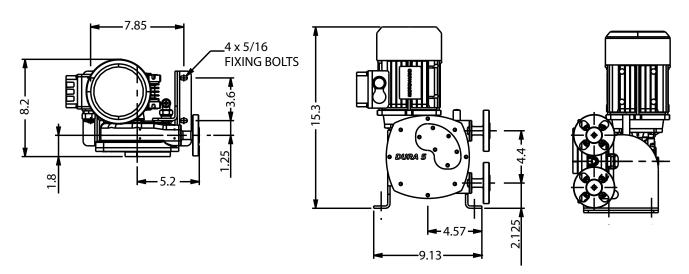
## **Verderflex**Dura 5



| Description    | Material   | Paint Detail        |
|----------------|--|---------------------|
| Pump Housing   | Cast Iron (GG25)   | Green Powder Coated |
| Front Cover    | Carbon Steel with Plexiglass Inspection Window   | Powder Coated       |
| Rotor          | Cast Iron (GG25)   |                     |
| Drive Shaft    | EN24T Steel  |                     |
| Port Flange    | 304 Stainless Steel slotted design fits to DIN PN16, ANSI 150# & JIS10K Insert Options: 316 Stainless Steel, Polypropylene or P.V.D.F Insert |                     |
| Mounting Frame | Carbon Steel   | Powder Coated       |
| Torque Arm     | Carbon Steel   | Powder Coated       |
| Bearing        | Bearing Steel  |                     |
| Shaft Seal     | Viton  |                     |
| Lubricant      | Verderlube - Glycerine based lubricant  Verdersil - Silicone based lubricant   |                     |
| Hose           | Natural Rubber (NR) Options: Nitrile Buna Rubber (NBR), Hypalon® (CSM) and Verderprene   |                     |
| Weight         | Complete pump excluding drive: 42 lbs  |                     |



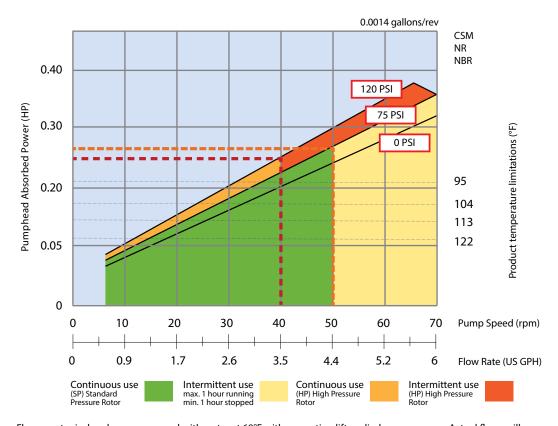
All dimensions are in inches. All dimensions and weights are for guidance only.

## **Verderflex**Dura 5



## Standard Pump Options for 60Hz Motor Fitted With Worm Gearbox, Suitable for Inverter Duty

| Flow | Pump Speed | <b>Maximum Pressure</b> |
|------|------------|-------------------------|
| GPH  | RPM        | PSI                     |
| 3,2  | 35         | 116                     |
| 4,0  | 44         | 116                     |
| 5,3  | 58         | 116                     |
| 6,4  | 70         | 116                     |
| 8,1  | 88         | 116                     |



Flows are typical and were measured with water at 68°F with no suction lift or discharge pressure. Actual flows will vary according to suction conditions, discharge pressure and normal component production tolerances.

## Find your local supplier at www.verderflex.com

