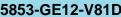
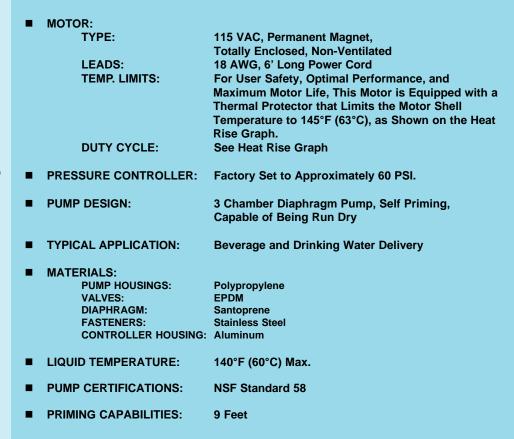
AQUAJET 5800 SERIES PUMP

IDENTIFYING THE PART NUMBER:





SPECIFICATIONS:

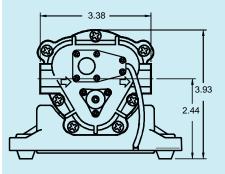


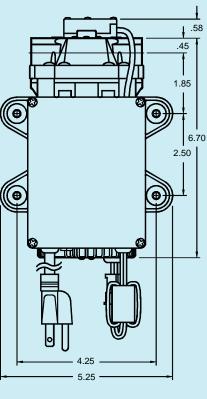




Aquatec Water Systems, Inc. 17422 Pullman Irvine, CA 92614 Sales: 949-225-2200 Fax: 949-225-2222 www.aquatec.com

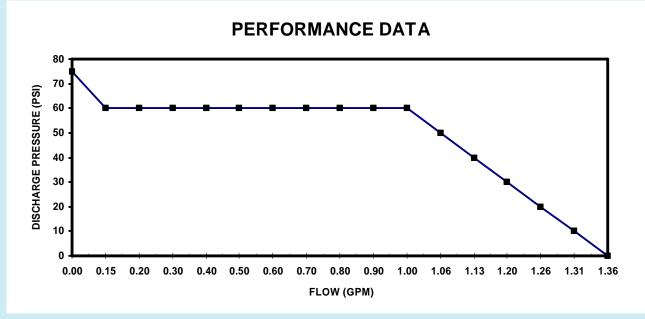
DOCUMENT: ISSUED: REVISED: DS5853-GE12-V81D 3/15/02 3/15/02



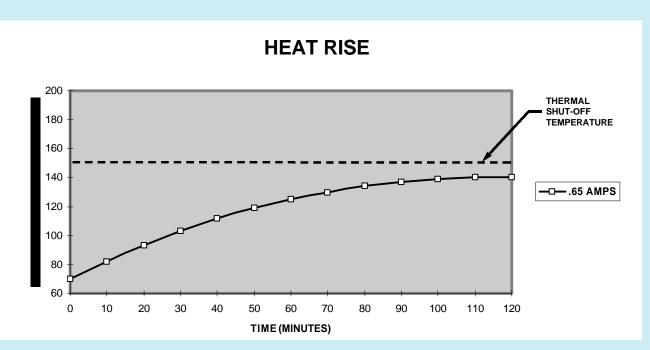


AQUAJET 5800 SERIES PUMP

Model: 5853-GE12-V81D



PERFORMANCE MEASURED WITH FLOODED INLET (0 PSI), 70°F (21°C) AMBIENT AND WATER TEMPERATURE, AND VOLT-AGE CONTROLLED AT 115 VAC. FLOWS WERE RECORDED AFTER TEMPERATURES HAD STABILIZED. POSITIVE INLET PRESSURE WILL INCREASE THE MAXIMUM FLOW AT THE REGULATED DISCHARGE PRESSURE. MAXIMUM INLET PRES-SURE IS 60 PSI.



This pump model stays in the shaded area of the Performance Data and Heat Rise charts, meaning it is capable of sustaining continual running, at any of the above listed pressures, without shutting down to allow the motor to cool. To conserve wearing parts, however, the pump should only operate as needed.

ALL PERFORMANCE AND HEAT RISE FIGURES ARE APPROXIMATE. ACTUAL VALUES WILL VARY WITH AMBIENT CONDITIONS.