



Event Diversion Systems

Component Specification

ED6G66
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COMPONENT DESCRIPTION

This submersible pump is specifically engineered to handle the tough, demanding tasks of effluent and sewage waste transfer with high efficiency and long term dependability. For use in residential, commercial, industrial and agricultural applications with light to medium transfer demands. Applications include dewatering, effluent waste, wastewater and sewage handling where such materials must be moved upward from a collection area to sewer or septic lines, or drainage areas.

MANUFACTURER

Franklin Electric Little Giant
~400 E Spring St.~ Bluffton,
IN 46714 USA
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+1 260-824-2909 fax

Configured By
Attitude Systems, LLC
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WARRANTY

1 Years Limited

PHOTOGRAPH



DIMENSIONS

PUMP
15.0" High 10.3" Long X 9.65"
Wide 46LBS

MATERIALS OF CONSTRUCTION

Epoxy coated cast iron housing - Stainless steel screws, bolts, handle and switch guard
Volute Carbon/ceramic shaft seal
Upper and lower ball bearings
Vortex glass filled nylon impeller

CABLE GLAND

NA



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CABLE

25 Feet 16-3 SJTW power cord

MOUNTING/END CONFIGURATION

Inlet – 2.0" Bottom intake capable of 2" diameter solids
Outlet – 2.0" FNPT

ELECTRICAL

Power Supply 110 VAC +or- 10% @ 60 Hz, 9.20 Amps, 1086 Watts 1/2 hp permanent split capacitor motor with overload protection. Designed for continuous duty

MECHANICAL

Handles 2" solids
110 GPM @ 5' of Head ~ 85 GPM @ 10' of Head ~ 45 GPM @ 15' of Head
0 GPM @ 20' of Head SHUT OFF

CERTIFICATIONS

UL/CSA listed

SPECIAL NOTES

Cable connection 3 bare 16 gauge labeled conductors.