SUBMITTAL DATA SHEET

Dewatering Pumps
Electric & DC Powered | Engine Driven

303022SP - Handymac

The powerful and portable Handymac can operate on any 12-volt truck or automobile battery. A convenient 30' cable is standard and an optional carrying case is also available.

Application:

Dewatering applications for utility companies, contractors, municipalities, and industrial users.

Performance

Capacity	Discharge Height
41.6 GPM	5'
34.0 GPM	10'
25.0 GPM	15'
15.0 GPM	20'
0.0 GPM	25'

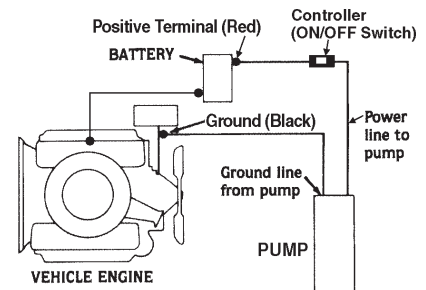| Part No.	Model	Description	Wt.
6195-000	303022SP	Dewatering Pump DC - 1/3 HP	36

Important

1. Make sure the vehicle and the pump are not in contact during connection.
2. Do not run completely dry for extended periods. Damage to shaft seal may result.
3. Do not use power cable for handling unit.

Danger

Turn off before connecting battery clamps to battery. Arcing could result. Not for use with fluids that have a flash point below 100ºF / 38ºC (examples: gasoline, alcohol). Sparking could result in death.

SUBMITTAL INFORMATION

- 1/3 HP motor delivers up to 43 GPM
- Remote waterproof controller integrated into the pump cable for simple and safe operation
- Unit weighs just 33 lbs
- Low, 30 amp draw for approximately an hour of operation without restarting the engine (times may vary)
- Watertight o-ring seals keep pump internals dry
- Color coded battery power leads
- Self-lubricating shaft seals, and bearing lubricated for long life
- 1 1/2" NPT discharge pipe size
- Improved switch design for increased reliability

NO-LEAD: The weighted average of the wetted surface of this no-lead product contacted by consumable water contains less than one quarter of one percent (0.25%) lead.

A.Y. McDonald considers the information on this assembly drawing correct when published. Item and option availability, including specifications, are subject to change without notice.

Submitted by: