

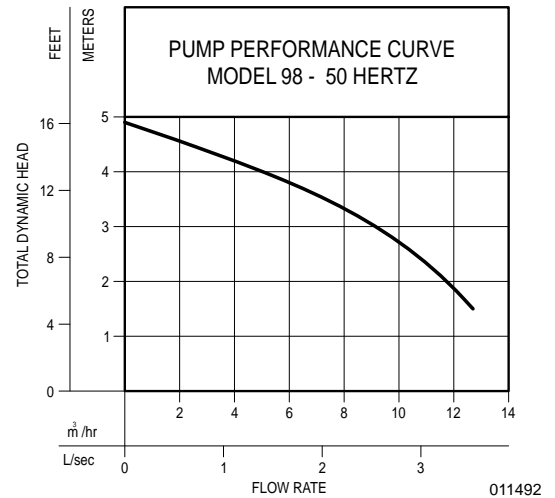


## Model 98 - Cast Iron Series

### EFFLUENT OR DEWATERING PUMP

#### MATERIAL SPECIFICATIONS:

- 1/2 HP, 220V, 1 Ph, 50 Hz.
- Non-Clogging Vortex Impeller design.
- Passes 13 mm spherical solids.
- 1½" NPT discharge.
- Automatic reset thermal overload protection.
- Float operated 2-pole mechanical switch.
- Corrosion resistant powder coated epoxy finish.
- Stainless steel screws, guard, handle and switch arm assembly.
- Cast iron switch case, motor and pump housing.
- Engineered polypropylene base.
- Maximum temperature 54°C.



Model	Volts	Ph	Mode	Input kw	Amp
U98	220	1	Auto	1.15	6.3
V98	220	1	Nonauto	1.15	6.3



All models completely submersible and hermetically sealed.



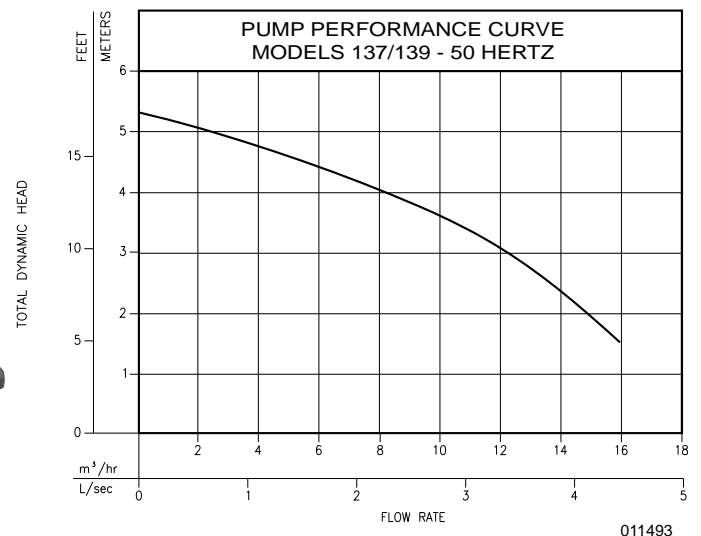
## Model 137 - Cast Iron Series Model 139 - Bronze Series

#### MATERIAL SPECIFICATIONS:

- 1/2 HP, 220V, 1 Ph, 50 Hz.
- Non-Clogging Vortex Impeller design.
- Passes 16 mm spherical solids.
- 1½" NPT discharge.
- Automatic reset thermal overload protection.
- Float operated 2-pole mechanical switch.
- Corrosion resistant powder coated epoxy finish.
- Stainless steel screws, bolts, guard, handle and switch arm assembly.
- Castings: Model 137, all cast iron class 25-30 25000# tensile strength. Model 139 all bronze class 88-8-0-4.
- Automatic or Nonautomatic available.
- No strainer to clog or clean.
- Variable level control systems available.
- Maximum temperature 54°C.



### EFFLUENT OR DEWATERING SUBMERSIBLE PUMP



Model	Volts	Ph	Mode	Input kw	Amp
U137 U139	220	1	Auto	0.7	4.2
V137 V139	220	1	NonAuto	0.7	4.2

