

200 SQPB

EBARA Self Priming Pump

Reliable Pump Solution for irrigation, drainaged, and spinkler applications.

FEATURES

-  No priming is required excepting for initial use.
-  Specially designed casing provides very rapid priming for extended piping.
-  Maintenance is facilitated due to packing type.
-  Water mixed with a little sand or mud can be pumped up due to semi-open impeller design.
-  Easy installation with engine for belt driven due to c.c.w rotation.

SPECIFICATIONS

OPERATING CONDITIONS

- Liquid** : River water and Fresh water
(Optional: Sea Water)
- Temperature** : 0–40°C
- Rotation** : Counter clock wise when viewed from drive end
- Installation** : Outdoors

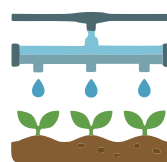
MATERIAL

- Casing** : Cast Iron (Optional : Bronze)
- Impeller** : Cast Iron (Optional : Bronze)
- Shaft** : Carbon Steel (Optional : Stainless Steel)

CONSTRUCTION & ACCESSORIES

- Impeller** : Semi Open
- Stuffing Box** : Packing
- Bearing** : Sealed Ball Bearing
- Accessories** : Strainer, Discharge Elbow, Hose Clamp, suction Hose Nipple, Standard V - Pulley

APPLICATION



Irrigation

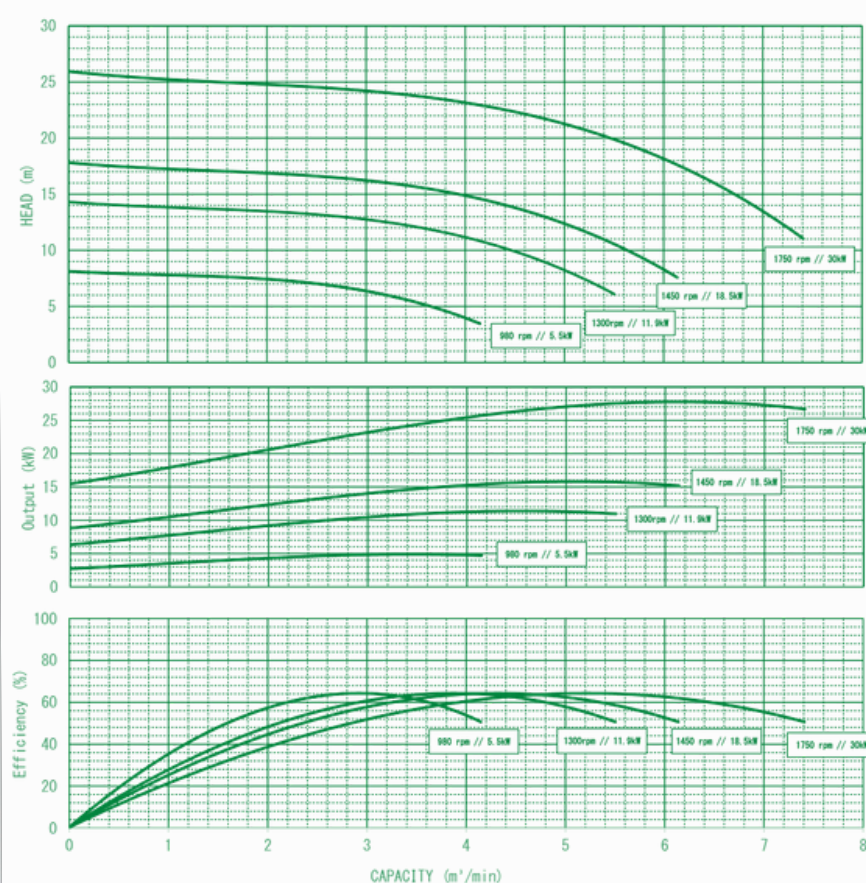


Drainage



Spinkler

PERFORMANCE CURVE



Capacity	RPM	Daya Motor
Up to 6m³/min	1750 rpm	30kW
	1450 rpm	18.5kW
	1300 rpm	11kW
	980rpm	5.5kW

