

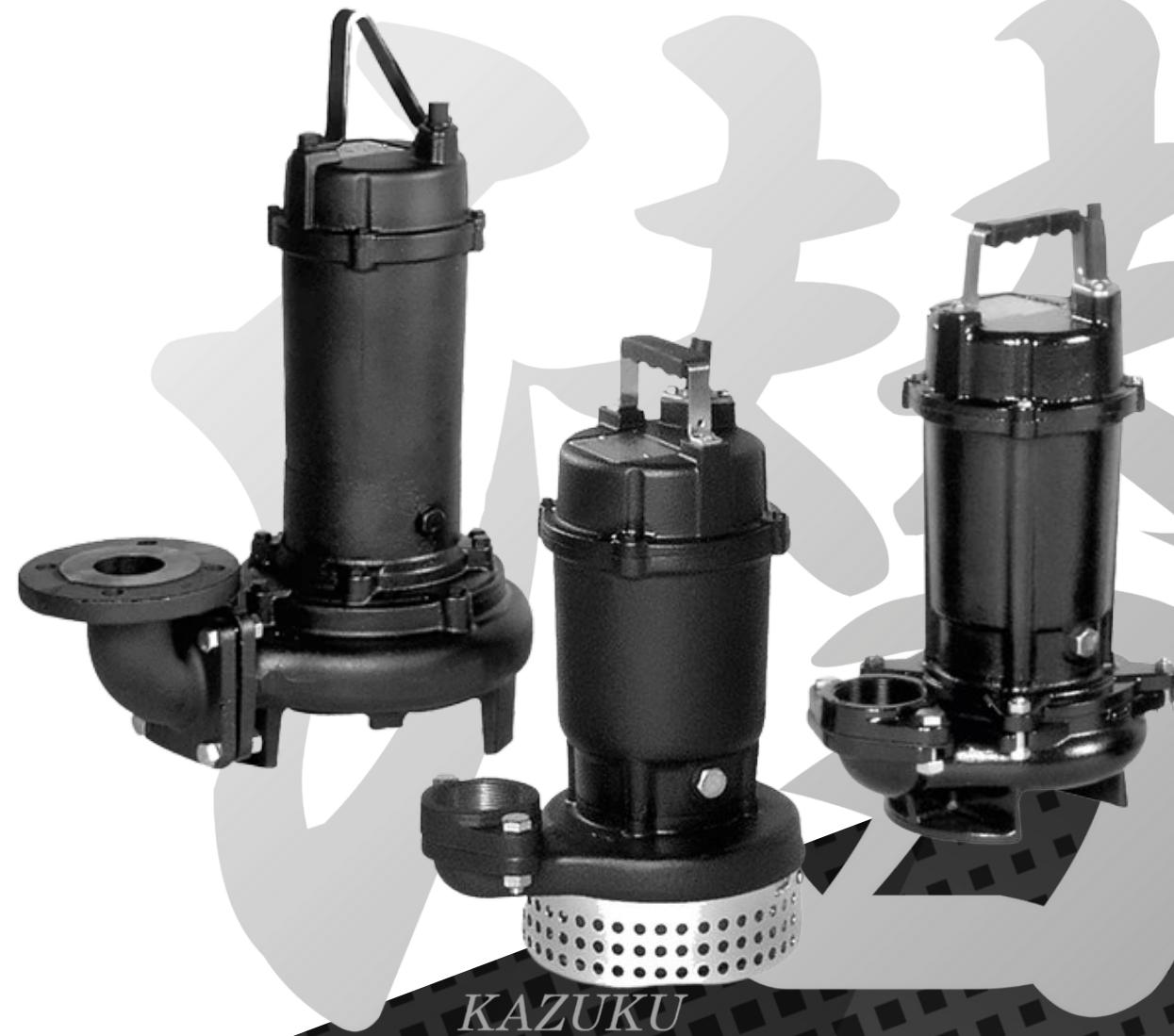
PT EBARA INDONESIA

HEAD OFFICE & FACTORY

Jl. Raya Jakarta-Bogor Km.32 Curug, Cimanggis,
Kota Depok, Jawa Barat 16453.
Phone : (+6221) 8740 852-53 (Hunting) Fax: (+6221) 8740 033

SURABAYA OFFICE

3rd Fl., Wisma SIER Building
Jl. Rungkut Industri Raya No. 10, Rungkut Tengah,
Kec. Gn. Anyar.
Surabaya, Jawa Timur 60293.
Phone : (+6231) 9985 3535



KAZUKU

D-Series

EBARA Submersible Pumps

50 Hz

Features

Model DL



Non-Clog Semi-Open Impellers
Prevents clogging by fibrous matter



Full Range of Models
up to 250 mm discharge size and 22kW available

Model DF (with Cutter)



Non-Clog Semi-Open Impellers
Prevents clogging by fibrous matter



Full Range of Models
up to 100 mm discharge size and 3.7kW available

Application Fields

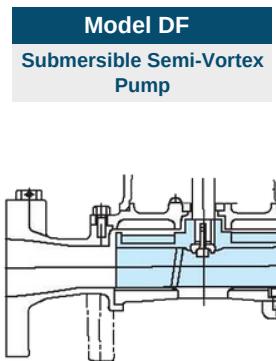


Sewage

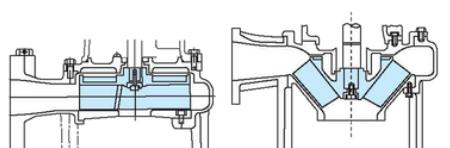


Waste Water

Specification



Model DF
Submersible Semi-Vortex Pump



Model DL
Submersible Sump Pump

Motor Protector
In-built thermal overload (up to 7.5kW) or
Miniature thermal protectors (11kW & above)

All Fasteners
made of Stainless Steel

Cable Entry

Vulcanised, three-way
sealing cable entry

Air-filled

Copper wound motors
with class F insulation

Ball Bearings

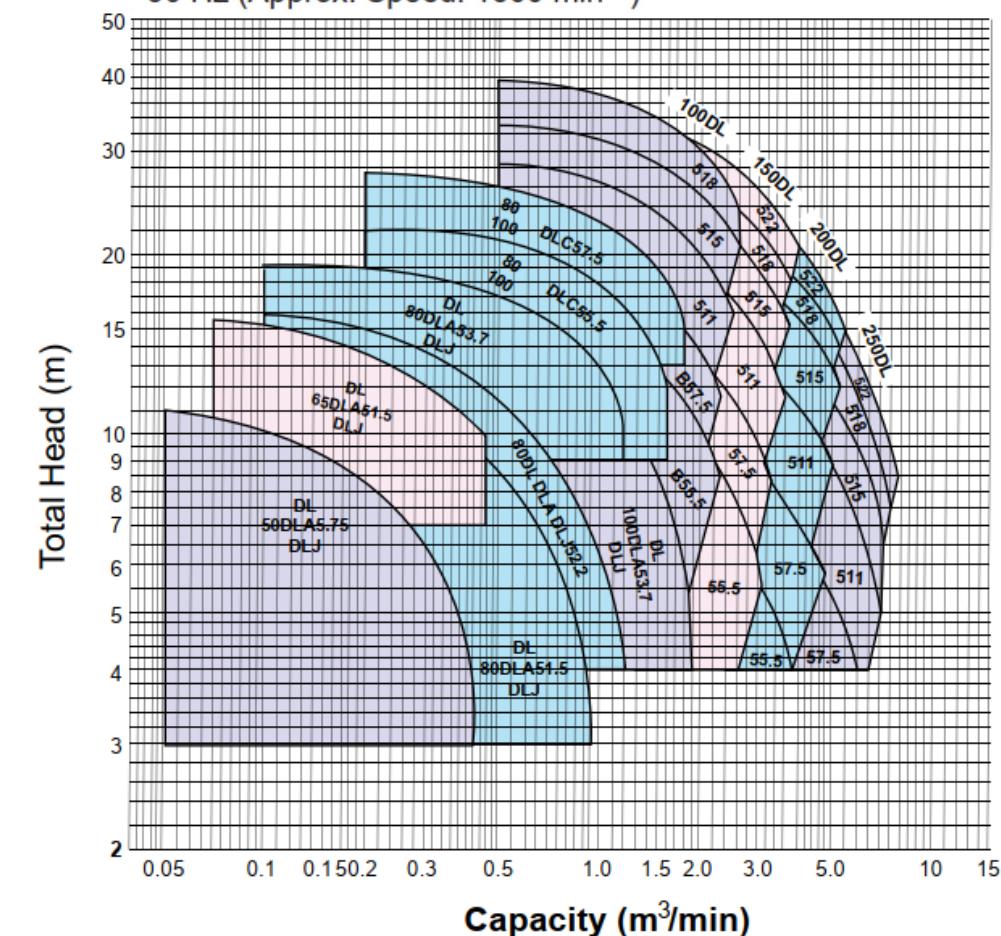
Permanently lubricated,
high temperature type

Mechanical Seals

Oil Lubricated,
Double mechanical seals
with hard faces provide
reliable shaft sealing

Selection Chart

50 Hz (Approx. Speed: 1500 min⁻¹)



Features

Model DS



Efficient Semi-Open Impellers



Strainer Prevents Blockage

Model DVS



Semi-Vortex Impeller

Offers non-clog operation and allows pumping of foreign matter up to 60-70% of discharge size



Easy Maintenance

Application Fields



Purification Tank Drainage

Rain and Spring Water Drainage

Miscellaneous Drainage



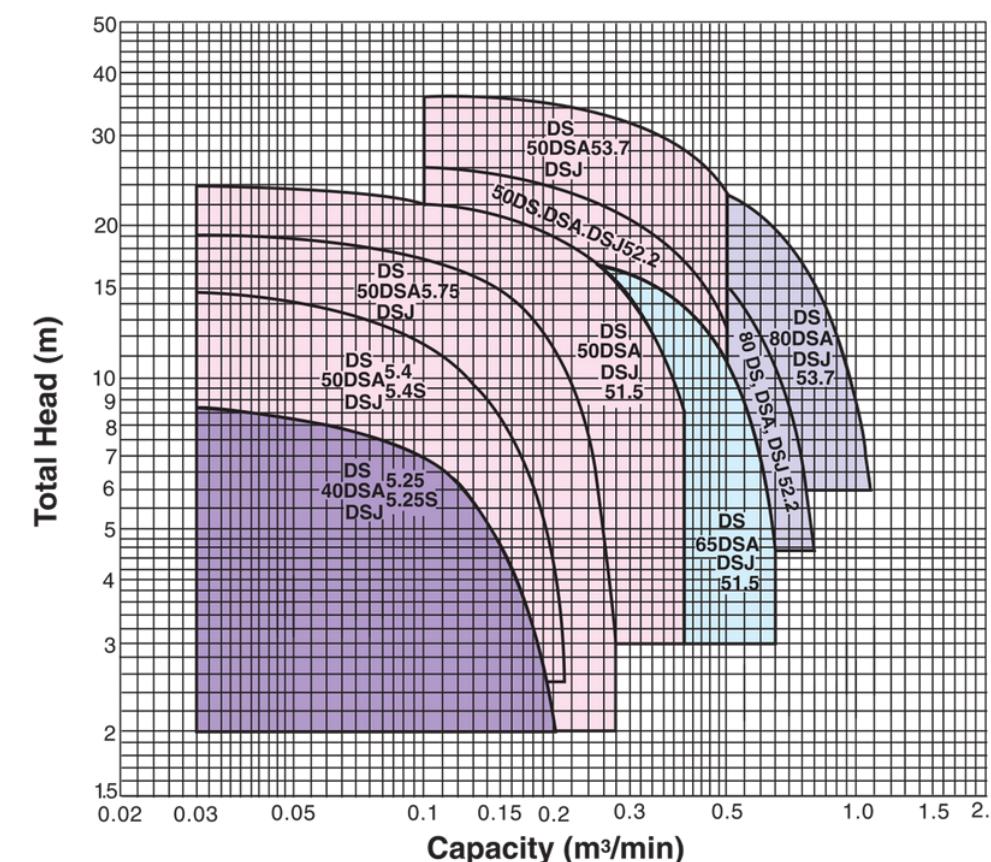
Water Supply

Waste Water

Septic Effluent

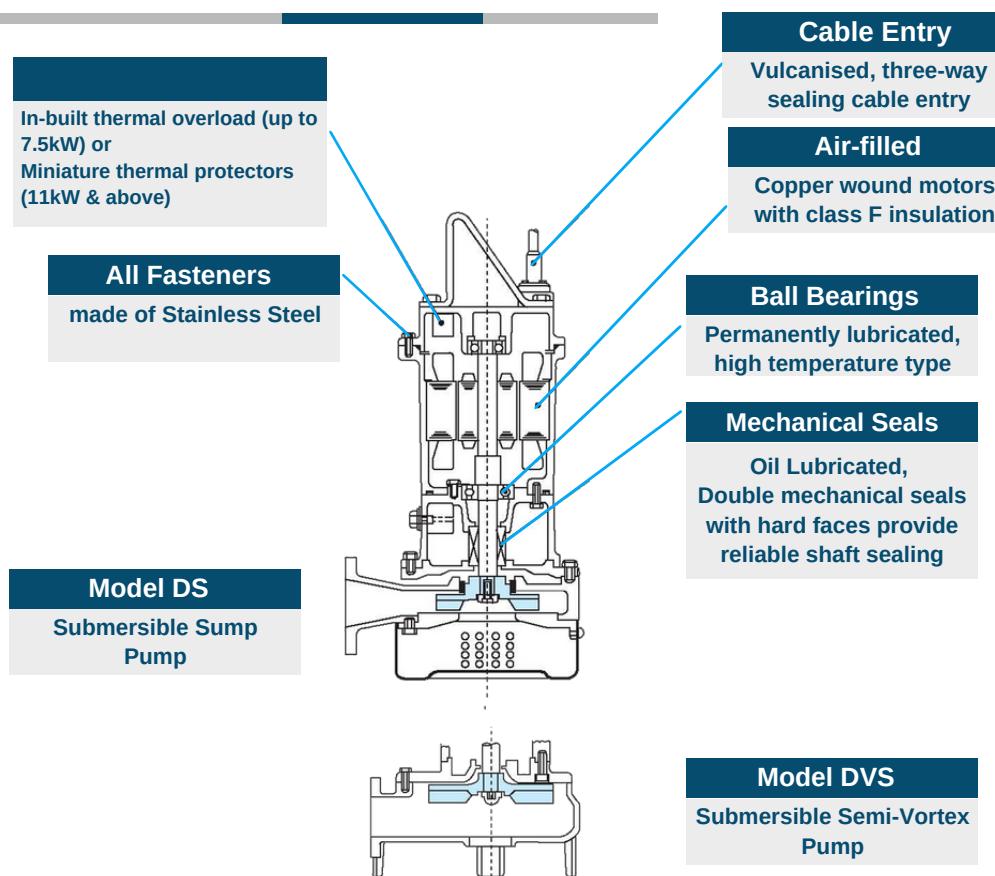
Selection Chart

50 Hz (Synchronous speed 3000 min⁻¹)

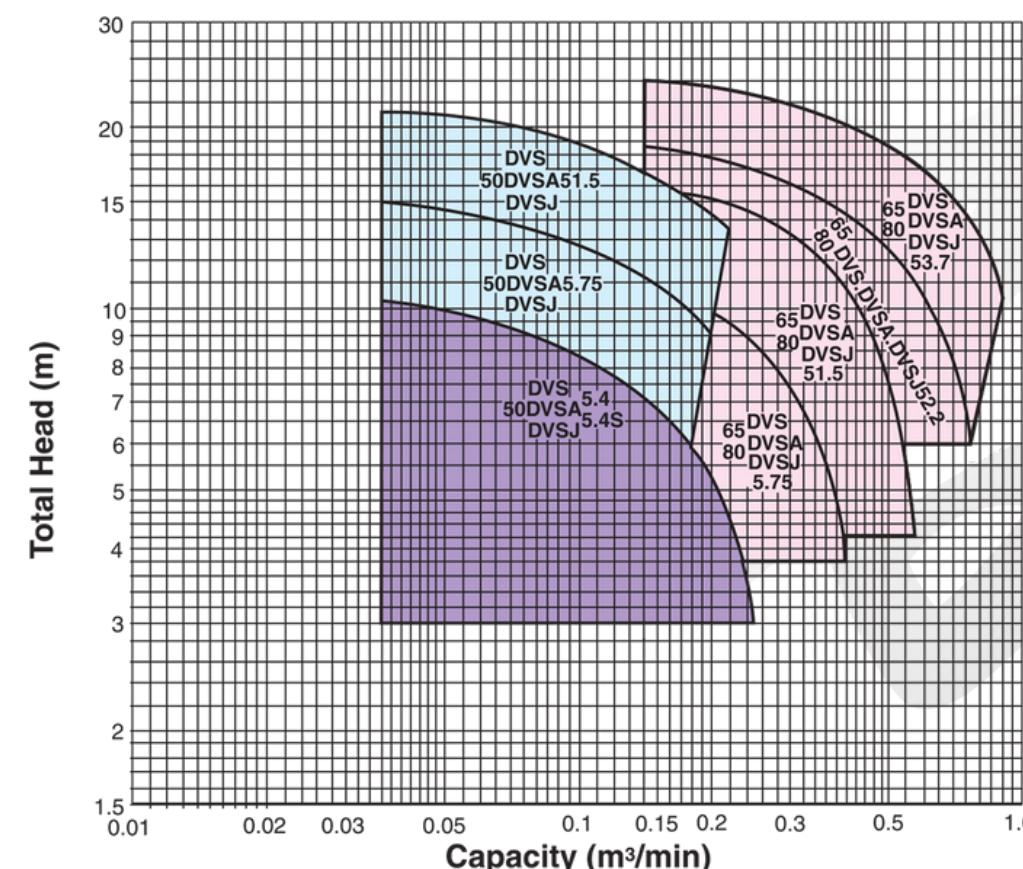


Model DS

Specification



50 Hz (Synchronous speed 3000 min⁻¹)



Model DVS

*Optional & Contact Us for more detail.

Ahead Beyond

Ishizue