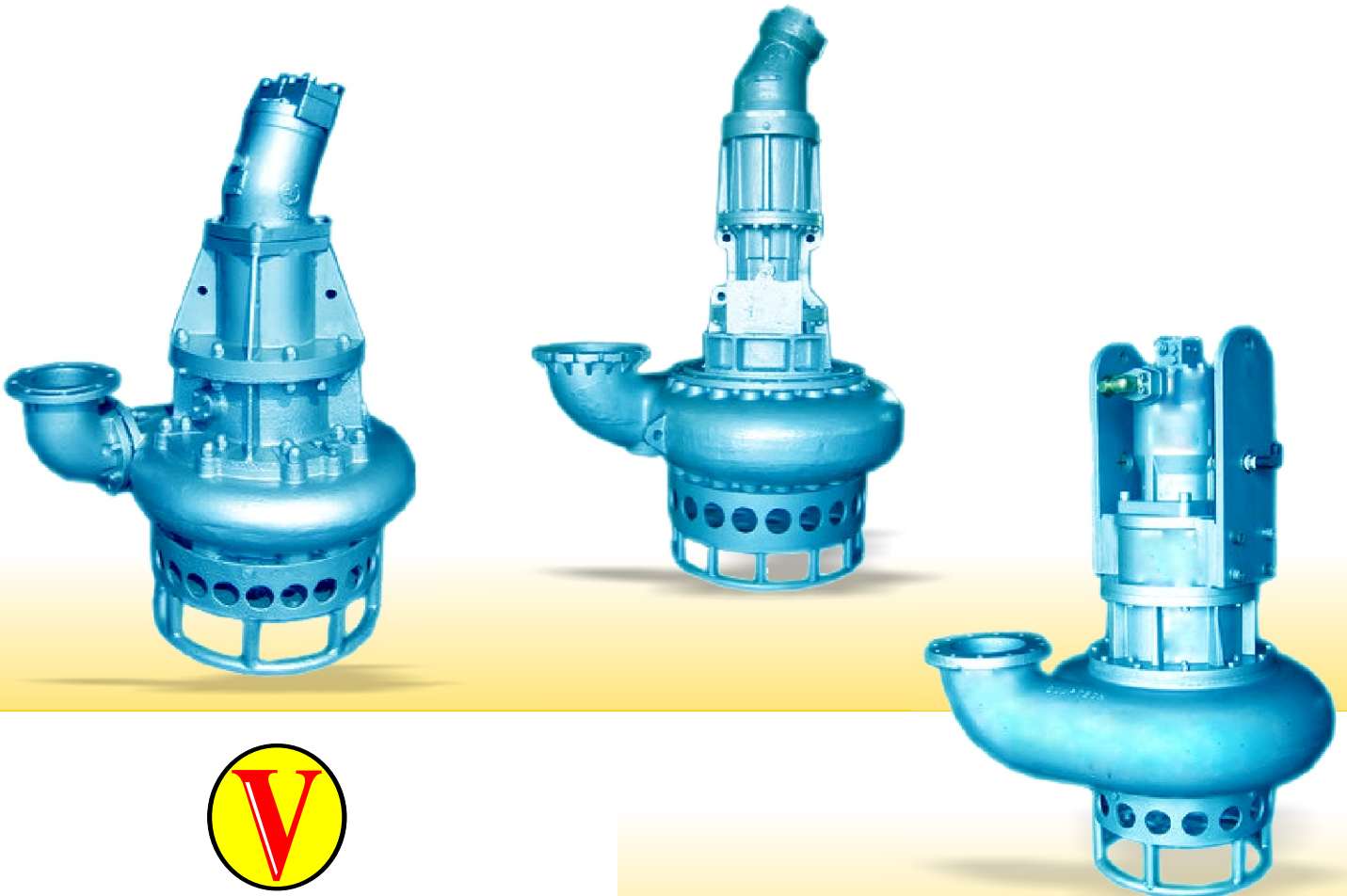


# DR - H series

## Hydraulic Submersible Dredging Pump Hydraulic Submersible Slurry & Sand Pump

**Hydraulic Submersible Dredging Pump (37.5 to 375 kW) have been designed to lift sediments with solid such as sand, gravel, stones and similar debris into suspension and than transfer it over considerable distances. The concentration of solids in the pumped liquid can be up to 70 % by wight with a maximum density of 1.8 kg/dm<sup>3</sup>. This makes the DPH range ideal for a wide range of dredging mineral extraction and industrial cleaning type operations.**



**VERSA® PUMP**

# DR - H series

## Hydraulic Submersible Dredging Pump Hydraulic Submersible Slurry & Sand Pump

**DR-H series pump  
are particularly effective in the  
following sectors :**



- **Public works**
- **Offshore**
- **Sand extraction**
- **Mining**
- **Industrial waste**
- **All types of effluent with solids in suspension**
- **Dredging of harbours**
- **Clean-up of rivers, lakes and lagoons**
- **Underwater work**
- **Ecological recovery**
- **Inert wash studdes**
- **Marble dust**
- **Heavy soil**
- **Sewage**
- **General sludge disposal**

### **Performance Range :**

- **Flow Rate : up to 30 M<sup>3</sup> / Minute.**
- **T. Head : up to 40 Metres**



**VERSA® PUMP**