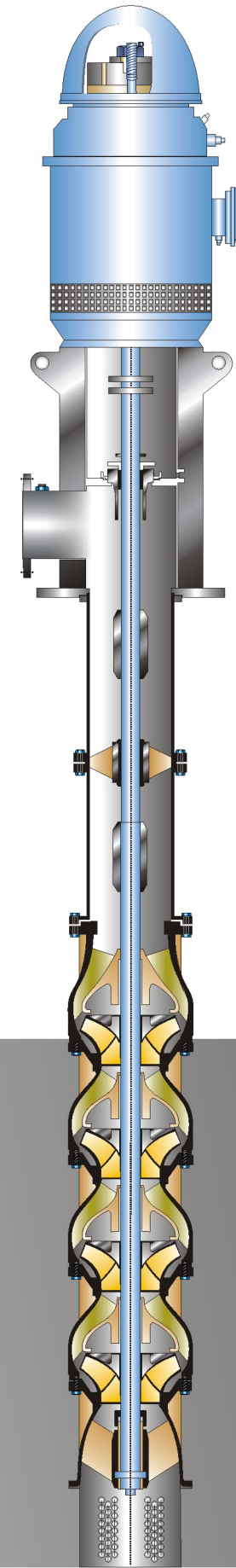
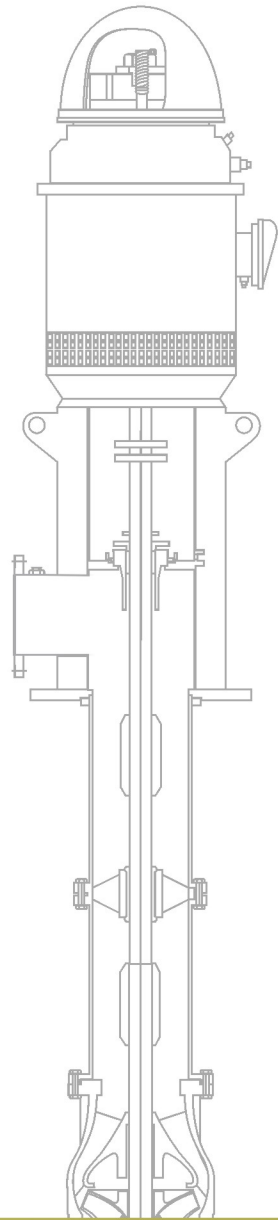


# BHL



**PT TORISHIMA GUNA ENGINEERING**

HEAD OFFICE : Jl. Rawa Sumur Timur No. 1 Pulugadung Industrial Estate,  
Jakarta 13930 - Indonesia. Phone: +62 21 460 3962, Fax: +62 21 460 3937  
Email : tge-info@torishima-guna.co.id

TURBOMACHINERY WORKSHOP : Jl. Selayar II Blok H-12, Kawasan Industri MM2100  
Telajung, Cikarang Barat Bekasi 17845, West Java - Indonesia.  
Phone: +62 21 2957 6955, Fax: +62 21 2957 6956

@ tge.id | www.torishimaguna.com

## VERTICAL TURBINE PUMP





## GENERAL

BHL Series is a vertical turbine line covers a wide range of application and hydraulic conditions to meet every pumping service with optimum efficiency. Bowls can be staged in series to produce necessary discharge pressures.

## RANGE OF OPERATION

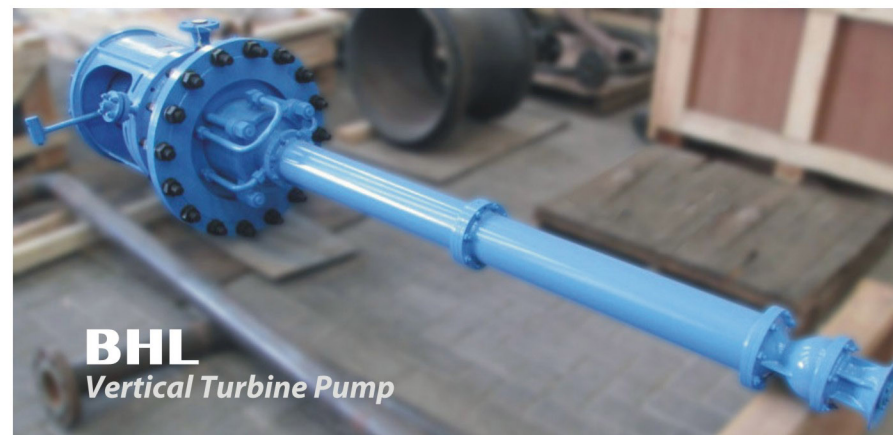
|             |    |  |
|-------------|----|--|
| Capacity    | Q  | up to 19,300 m <sup>3</sup> /hr (85,000 gpm) |
| Total Head  | H  | up to 800 m (2500 ft)                        |
| Nozzle Size | DN | up to 700 mm (28 inch)                       |

## APPLICATION

- Oil and Gas Production
- Power Generation
- Hydrocarbon Processing
- General Industrial
- Storm Water
- Pump Service
- Municipal Water
- Irrigation
- Chemical Processing
- Mines
- Raw Water Intake
- Fire Pump

## MATERIALS

- Cast Iron
- Bronze
- Stainless Steel
- Duplex Stainless Steel
- or other machinable materials



## SECTIONAL DRAWING VERTICAL TURBINE PUMP

# WITH DIRECT COUPLE

# WITH RIGHT ANGLE GEAR DRIVE

