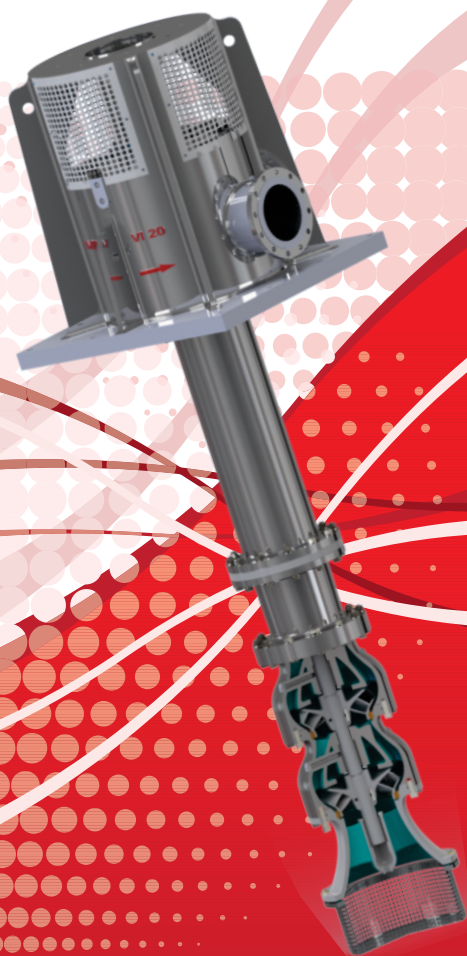




Pumping Solutions

LINE VTI



VERSATILITY IN SEGMENTS

Sanitation



Pulp and paper



Sugar and Ethanol



Chemical/Petrochemical



Naval



Textile



Foods



Distilleries



+55 (19) 3843-9809

WWW.IMBIL.COM.BR
RLOS@IMBIL.COM.BR

 @Imbil_bombas



Description:

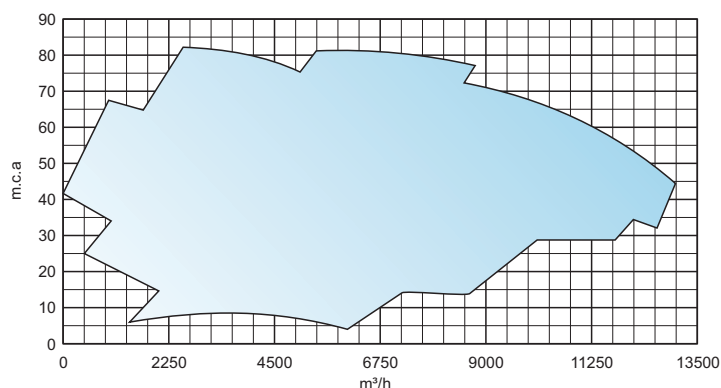
Product developed using CFD, Static Structural and finite elements, product technology and manufacturing are completely national. Currently this new line of products can be supplied with up to six stages and different sizes of suction, discharge, and column.

Features:

Flow of up: 13.000 m³/h
 TDH up to: 80 m.c.a. (per stage)
 Temperature between:
 0 and 90 degrees Celsius
 Vertical Turbine Pump
 Low-cost pump house
 No need for primer



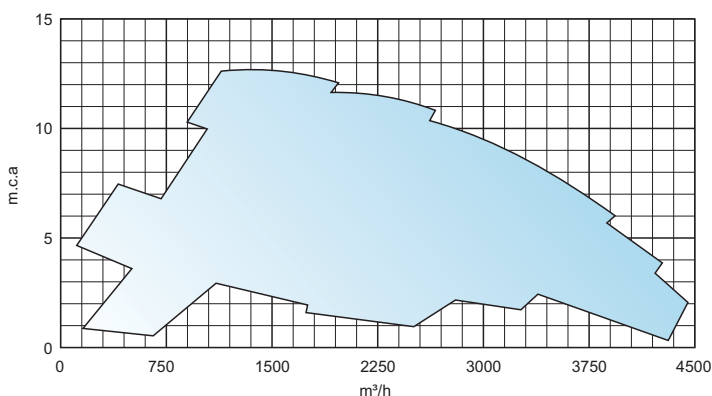
Vertical Turbine Pump - VTI



Vertical Axial Pump - VTA

Features:

Flow of up to: 4.200 m³/h
 TDH up to: 12 m.c.a. (per stage)
 Temperature of up
 to: 90 degrees Celsius
 Vertical Axial Pump
 Low-cost pump house
 No need for primer



Vertical Turbine Pump type VTD (Double Suction)

Features:

Flow of up to: 20.000 m³/h
 TDH up to: 610 m.c.a.
 Temperature between:
 -45 and 205 degrees Celsius
 Vertical Turbine Pump Double Suction
 Low-cost Pump house
 No need for primer

