

## Multistage Pumps

### Vertical Immersion



#### **GTPK SERIES**

**Operating Parameters:**

- up to 142 max psi
- 4-26 gpm
- 20-308 ft. head

Comparable to Grundfos SPK series pumps.

This self-priming pump series includes two models; each offers a range of impeller and stage configurations as standard.



#### **GTPHK SERIES**

**Operating Parameters:**

- up to 142 max psi
- 4-75 gpm
- 46-300 ft. head

Comparable to Grundfos MTC & MTH series pumps.

Designed for higher volume industrial flows, this series includes four models; each offers a number of stage and impeller configurations as standard.



#### **GMVCP SERIES**

**Operating Parameters:**

- up to 335 max psi
- 4-114 gpm
- 60-775 ft. head

Comparable to Grundfos CRK and Xylem (Goulds) VB series pumps.

Designed to handle the largest flow volumes, this non-self-priming series includes four pump models; each offers a number of impeller and stage configurations as standard.

### Vertical External Mount



#### **MSVF SERIES**

**Operating Parameters:**

- up to 377 max psi
- 2.7-572.1 gpm
- 43-784 ft. head

Comparable to Grundfos CR and Xylem (Goulds) e-SV series pumps.

A space-saving option for applications not well suited to immersed pumps, this series includes 10 models; each offers a number of stage and impeller configurations as standard.

# Multistage Pumps (continued)

## Horizontal External Mount



### GTPH SERIES

#### Operating Parameters:

- up to 142 max psi
- 4-380 gpm
- 10-240 ft. head

For CNC machinery and other applications with shallow reservoirs not suited to immersion type pumps, this series includes 4 models; each offers a number of impeller configurations as standard.

Comparable to Grundfos CH and Xylem (Goulds) EHM series pumps.

## Sealless Pumps

## Vertical Immersion



### VBV SERIES

#### Operating Parameters:

- up to 30 max psi
- 6-46 gpm
- 14-70 ft. head

For reliable, cost-effective drop-in replacement of pumps supplied on common machine tool systems, this series is available in either 1 or 3 phase motor; each offers multiple horsepower and submerged depths.

Comparable to AMT Interchangeable Immersion Coolant/Oil pumps.

*By the people who know pumps*

Ruthman Companies has built its reputation on custom-engineering pumps for challenging applications. But we know that sometimes you just need a reliable, competitively-priced pump that's easy to order and delivered quickly.



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