

KEY ADVANTAGES OF MVPS-RE1

The **MVPS-RE1** is a fully assembled, ready drop in package to replace exiting E/One® GP200 and GP2000 systems

At the center of this **MVPS-RE1** package is our progressive cavity pump which provides **reliable operation** and nearly **constant flow**, easily able to adjust for pressure variations in any system setting.

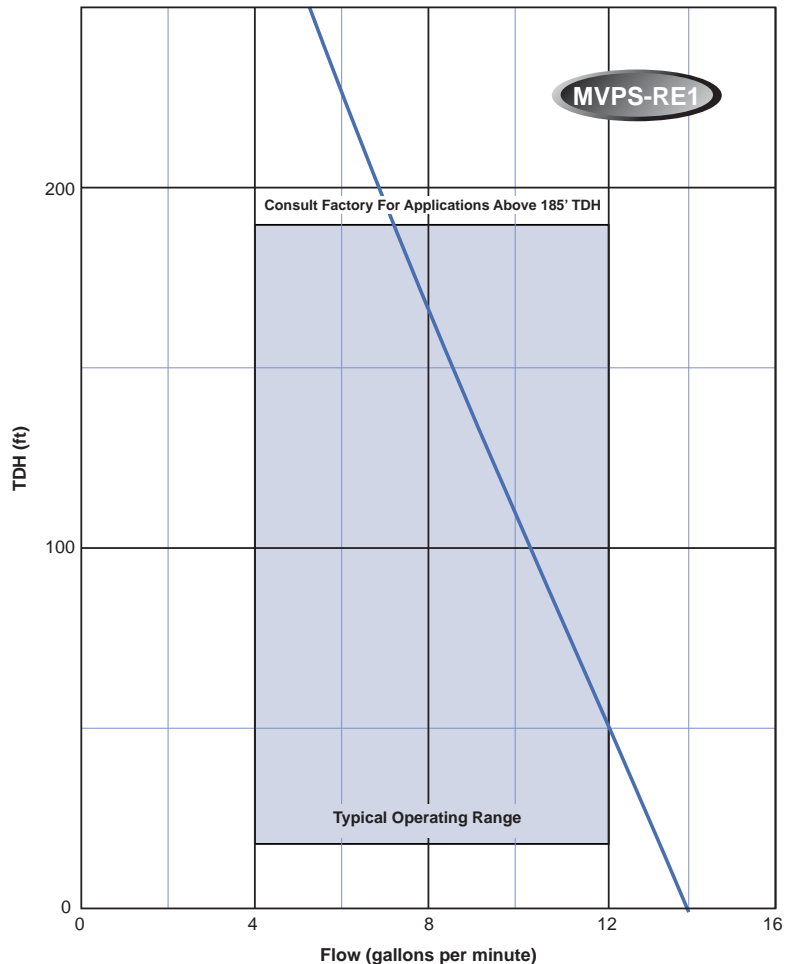
The **MVPS-RE1** package is powered by a 1 1/2 horsepower motor, spinning at 1,750 rpm, providing **unmatched grinding torque**.

With all package parts readily available and easily replaceable, the **MVPS-RE1** can quickly and easily be serviced in the field.

With over 50 years in pump manufacturing, Webtrol is the name you know when it comes to **dependability**.

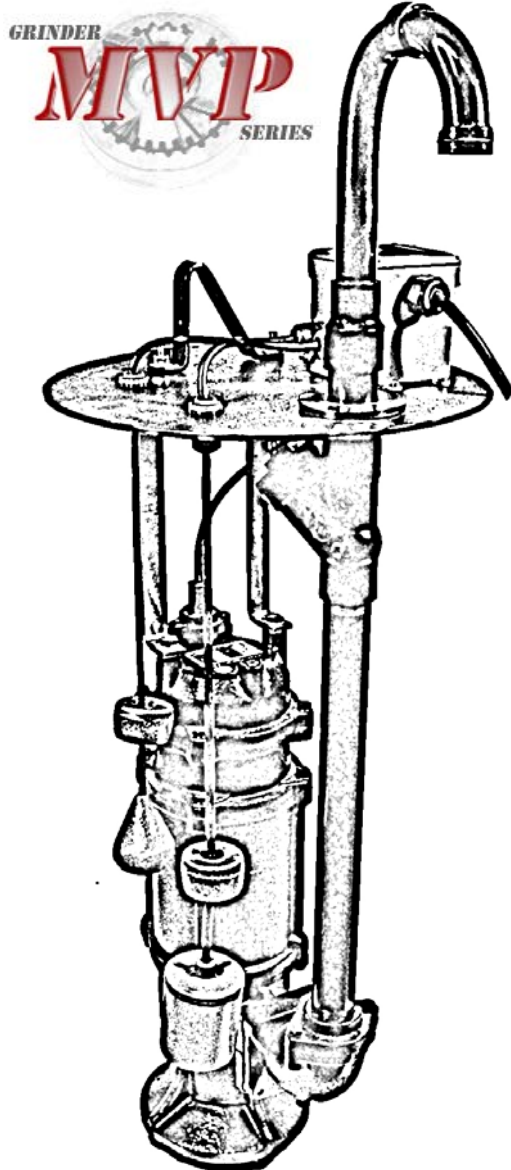


Product may vary from picture



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Model	HP	Volt	Phase	Hz	Amps	RPM	Discharge	Dimensions (L x W x H)	Weight
MVPS-RE1	1.5	230	1	60	8.0	1750	1.25"	18.75" x 16.75" x 47.25"	100 lbs.



ELECTRICAL QUICK DISCONNECT

- Water tight, 6 pin quick electrical disconnect for easy replacement of existing E/One® GP200 & GP2000 systems

JUNCTION BOX

- Provides water-tight location for all electrical connections

MVPS15CE PUMP FEATURES:

- Low speed, high torque non-jamming grinder
- Hardened, anti wear grinding ring and cutter
- Produces higher pressures to assure flow against high head
- Ideal for installation on flat, hilly, rocky or wet sites
- Potted epoxy cord seal
- Continuous duty motor
- Built in thermal overload with automatic reset

CHECK VALVE:

- Heavy duty, constructed from PVC
- Anti-siphon protection

PRESSURE RELIEF:

- Factory set at 100 psi so no damage to system can occur

CONTROL FLOATS:

- Pump control and high water alarm switch
- Standard "off the shelf" floats for easy service
- Wired directly into quick disconnect receptacle

Specifications are subject to change without notice.

Webtrol Quality Pumps, a division of Weber Industries, Inc
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