



TripKO THP Series

Mechanically Actuated
Hybrid Plunger-Diaphragm
Metering Pump



Built to Last.



Heavy Duty Pump Head Design



Micrometer stroke adjustment



Variable Speed Drive Compatible

Application Versatility

TripKO metering and dosing pumps are the ideal choice for industrial and municipal applications.

These versatile pumps are designed for a variety of water treatment chemicals, reagents, acids, caustics, polymers, and slurries.

Customized packaged systems include ASME 31.3 certified SS piping assemblies, PVC construction, instrumentation and controls.

All pumps come with 3D assembly drawings, detailed operation and maintenance documentation, and spare parts information.

Need help selecting a pump for your needs?

Call our applications group for expert assistance.

Features

- Flow rates up to 48 Liters/hr (13 GPH).
- Pressures upto 26 Bar (370 PSI).
- Robust liquid end assemblies - available in PVDF, 316 SS, PVC, Additional options available.
- Optional high viscosity assembly.
- Long-life plunger-diaphragm construction.
- Micrometer stroke adjustment for precise dosing control.
- Rugged metallic pump housing; heavy duty internal gear assemblies.

Accessories

- Back Pressure and Pressure Relief Valves
- Pulsation Dampeners
- Calibration Columns
- Controls & Instrumentation

Model	L/H	GPH	SPM	Max Bar	Max PSI	Connection NPT	Motor Kw - HP
THP20/2	2.4	0.6	41	10	150	3/8"	½
THP20/4	4.8	1.3	85	10	150	3/8"	½
THP20/7	7.2	1.9	127	10	150	3/8"	½
THP20/8	8.4	2.2	155	8	115	3/8"	½
THP40/6	6	1.6	41	10	150	3/8"	½
THP40/13	13.2	3.5	85	10	150	3/8"	½
THP40/20	20.4	5.4	127	10	150	3/8"	½
THP40/26	26.2	6.9	155	8	115	3/8"	½
THP60/12	12	3.2	41	10	150	3/4"	½
THP60/25	25	6.6	85	10	150	3/4"	½
THP60/36	36	9.5	127	10	150	3/4"	½
THP60/48	48	12.7	155	8	115	3/4"	½
High Pressure Pumps				Max. Bar PVDF (316SS)	Max. psi PVDF (316SS)		
THP7.2	7.2	1.9	41	16 (26)	232 (378)	3/4"	½
THP14	14	3.7	85	16 (26)	232 (378)	3/4"	½
THP24	24	6.3	127	16 (26)	232 (378)	3/4"	½
THP26	31	8.2	155	16 (26)	232 (378)	3/4"	½
THP30	36	9.5	180	16 (26)	232 (378)	3/4"	½



Available in
Technopolymer
and Aluminum

Represented by:

Applications

