

Available on wheels or skid

2” & 3” Close-Coupled Mechanical Variable Speed Electric Powered

Backed By CH&E Limited Warranty

MODELS AND SPECIFICATIONS

Aluminum / Cast Iron	5472 / 6472	5571 / 6571
Suction & Discharge	2 inch	3 inch
Max Suction Lift (ft.)	25	25
Max Discharge Head (ft.)	25	25
Electric Motor	1 HP TEFC	1.5 HP TEFC
Frame Size	56 TC	145 T
Speed	1750 RPM	1750 RPM
Elastomers (Standard)	TPE with Neoprene Flap Valves	TPE with Neoprene Flap Valves
Optional Elastomers	Rubber, Buna N., Neoprene, Viton	Rubber, Buna N., Neoprene, Viton
Dimensions – Skid (L x W x H) inches	44 x 25 x 25	44 x 30 x 25
Shipping Weight/Net Weight (lbs.)	5472 – 180/165	5571 – 220/205
	6472 – 210/195	6571 – 265/250

Mechanical Variable Speed

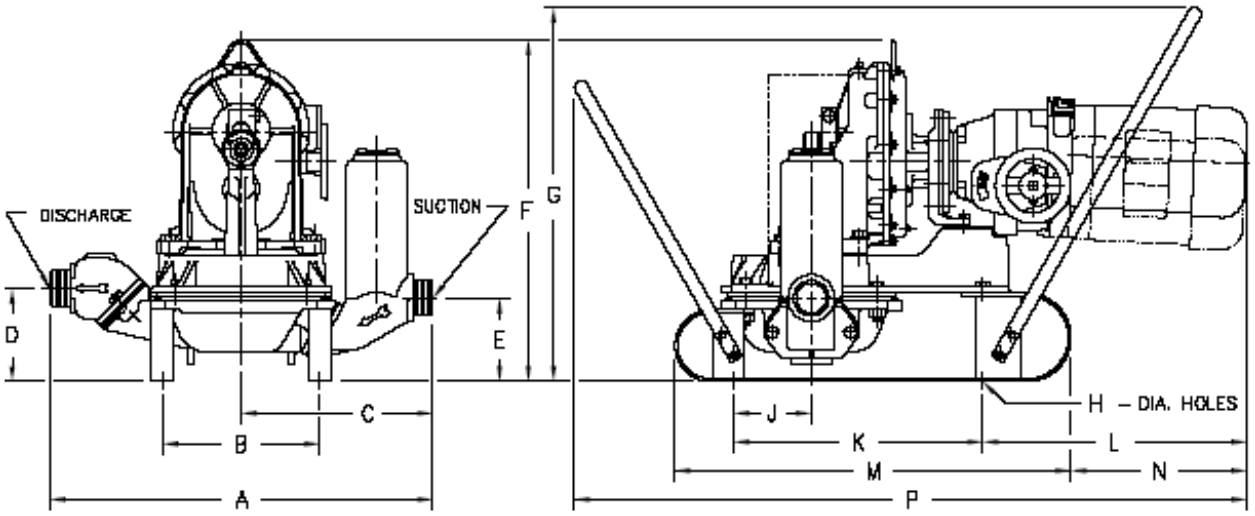
ComTrac Series ‘OF’ Drive by Stober Traction drive-type with carbon ring running on ground ductile iron drive cone. Uses a compact Standard ‘C’ Face Motor.

For all Mechanical Variable Speed Pumps

Model #	Phase	Voltage
-1	Single	115/230
-3	Three	230/460

Example: 5472-1 is a Single Phase Motor with a Voltage of 115/230.

2” & 3”
Diaphragm Pumps



WARNING
DO NOT USE IN EXPLOSIVE ATMOSPHERE OR FOR PUMPING VOLATILE FLAMMABLE LIQUIDS CONTACT FACTORY FOR EXPLOSION PROOF VERSIONS

BUILT TO LAST

- Aluminum or Cast Iron wetted ends
- Optional Wheel and Handle Kit
- Large opening Flap Valves
- Fast, Sure Self Priming (Dry Primes to 20 ft. Suction Lift)
- Self Cleaning Water Flow
- Enclosed Gears in Oil Bath
- Diaphragm and Valves in Rubber, TPE, Neoprene, Buna and Viton

MORE PRODUCTIVE PUMPING FOR:

- Seepage Dewatering
- Sandy- Muddy- Mucky- Water
- High Suction Lift
- Cleaning Septic Tanks
- Pumping Industrial Waste
- Pumping Marine Tanks
- Small Wellpoint Systems

