

Powerful

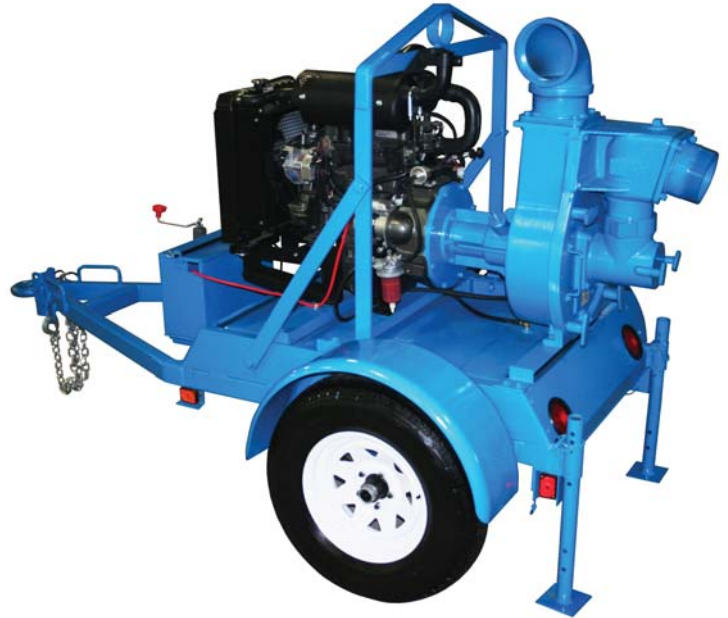
- Flows up to 940 gpm
- Handles up to 3" solids

Easy to Use

- Simple design/low maintenance
- Easy access to internal wear parts
- Tool-less open cleanout

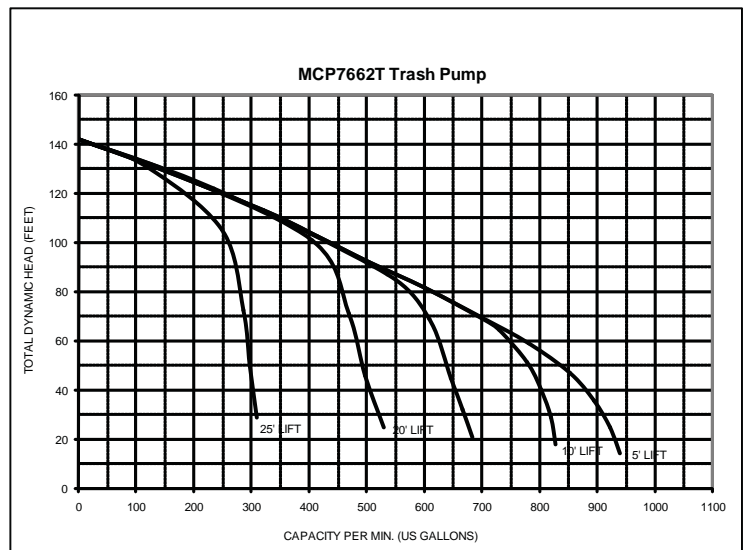
Packed with Value

- High performance
- Rapid dewatering
- Low cost



Specifications	MCP7662T
Fluid :	
Max. Capacity gpm (Lpm)	940 (3560)
Total Dynamic Head ft (m)	140 (43)
Max. Solid Diameter in (mm)	3 (76.2)
Max. Lift Suction ft (m)	25 (8)
Pump:	
Make / Model	CH&E 7662
Fitting Size (in)	6 NPT
Impeller Type	3 vane
Impeller Material	Ductile Iron
Volute Material	Ductile Iron
Seal	Double Grease Spring Seal
Shaft Material	Nikrome Alloy steel
Suction/ Discharge Connection	6 NPT
Engine:	
Brand	Yanmar
Model	3TNV88
Type	Diesel, liquid cooled
Output Continuous hp (kW)	33 (25)
Operating speed rpm	2800
Fuel Tank Capacity gal (L)	40 (151)
Maximum Run Time hrs	11.5
Start	Electric - 12 Volt
Dimensions:	
Open-Trailer Mount (l x w x h)	108 x 60 x 69
Dry Weight lbs (kg)	1750
Trailer:	
Number of axles	1
Standard Hitch	3" Ring

The 7662T trash pump is the ideal solution for dewatering construction sites, commercial and residential flood water removal, and sewage by-pass. Provides a great return on investment for construction and rental applications. Wet-priming pump system.



Specifications or design are subject to change without notice
 WARNING: Do not use in explosive atmosphere or for pumping volatile flammable liquids