



Division of MAGNUM™

NEW

MCP5437WT 2" Diaphragm Pump

Packed with Value

Reliable

- Strong performer in shallow, high solid conditions
- Auto priming intermittent pumping
- Limitless dry run without damage

Easy to Use

- Simple design/low maintenance
- Large opening flap valves
- Self cleaning water flow

Wear Resistant

- Durable cast aluminum parts
- Enclosed gears in oil bath



Easily maneuverable, the 5437WT diaphragm pump is built for performance; ideal for seepage dewatering, high suction lift, cleaning septic tanks, pumping industrial waste and marine tanks, small wellpoint systems and dewatering in sandy, muddy waters.

Specifications	MCP5437WT
Fluid :	
Pump Output Capacity gpm (Lpm)	50 (189)
Max. Discharge Head ft (m)	25 (8)
Max. Lift Suction ft (m)	25 (8)
Max. Operating Speed (rpm)	2800
Pump:	
Make / Model	CHE / 5437 AL
Fitting Size (in)	2 NPT
Suction/ Discharge Connection	2 NPT
Engine:	
Brand	Honda
Model	GX120
Maximum Output hp (kW)	4.0 (2.9)
Engine rated speed (rpm)	3600
Fuel Tank Capacity gal (L)	.66 (2.5)
Maximum Run Time hrs	2.3
Starting Method	recoil
Dimensions:	
Wheel Mounted (l x w x h)	40 x 25 x 23
Dry Weight lbs (kg)	126 (57.1)

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

