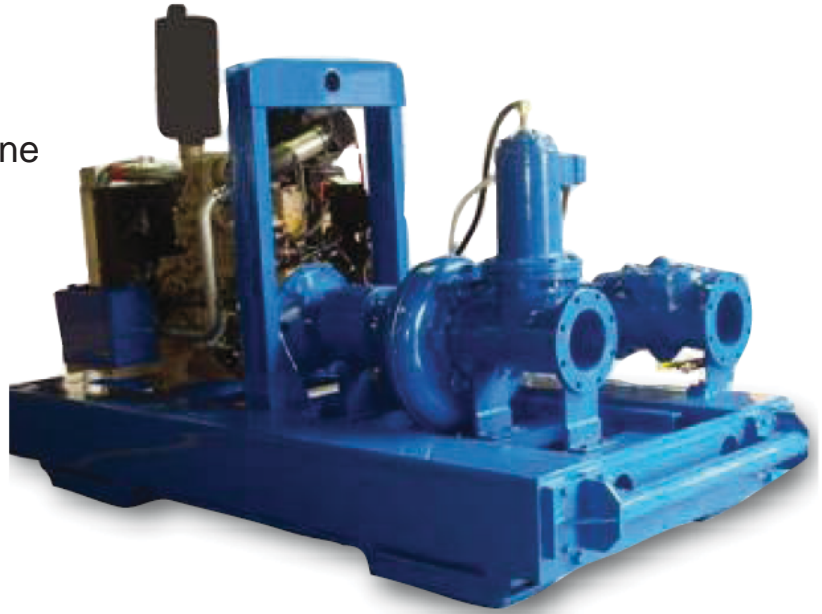
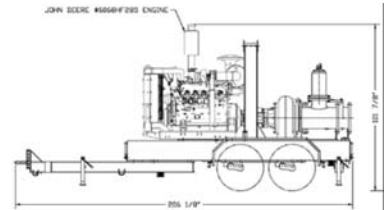


### Features

- Powerful John Deere Tier III Diesel Engine
- Contra Block Impeller combined with an externally adjustable serrated wear plate provides superior solids handling capabilities and resistance to clogs
- Vacuum Assisted Dry Priming System
- 12" Suction / Discharge
- 5.1" x 3.8" Solids Capacity
- Minimum 24 hour Run Time  
175 gallon fuel tank
- Full Flow Discharge Check Valve prevents back flow and siphoning
- High Temp / Low Oil Shutdowns

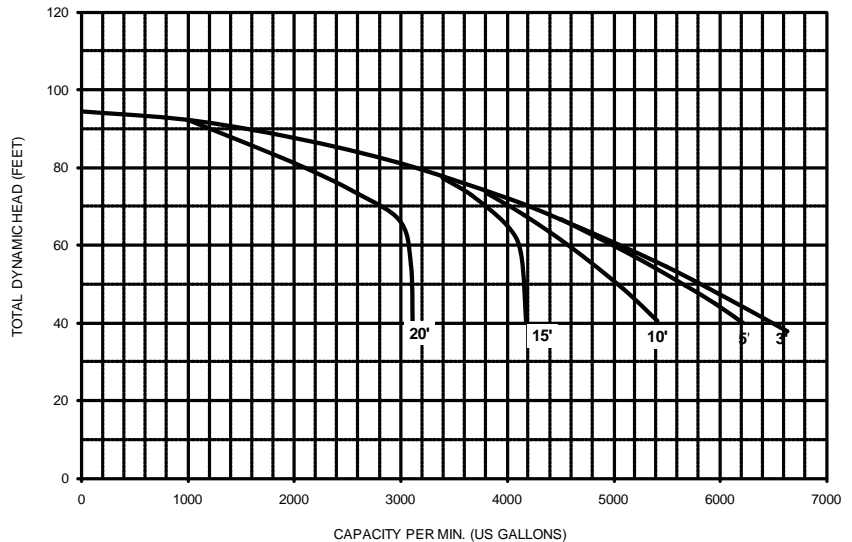


Large dewatering jobs require large solids handling capabilities; the 30076T 12" trash pump devours raw sewage, sludges and liquids with over 5" spherical passage. Available trailer or skid mounted.



MCP30076T 12" Trash Pump

Specifications	MCP30076T
<b>Fluid :</b>	
Max. Capacity (gpm)	6600
Max. Total Dynamic Head (ft)	95
Max. Solid (in)	5.1 x 3.8
Max. Lift Suction (ft)	20
<b>Pump:</b>	
Fitting Size (in)	12 NPT
Impeller Type	2 vane
Impeller Material	Ductile Iron
Volute Material	Class 30 Cast Iron
Seal	SS Spring, Silicon Carbide
Shaft Material	Stainless Steel
Suction/ Discharge Connection	12 NPT
<b>Engine:</b>	
Brand	John Deere Tier III 6068HF205
Type	Diesel, liquid cooled, 6 cylinder
Displacement	6.8L (415 CID)
Output Continuous hp (kW)	141 (105.14)
Operating speed (rpm)	1500
Fuel Tank Capacity gal (L)	175 (662.45)
Maximum Run Time (hrs)	24
Start	Electric
<b>Dimensions:</b>	
Open-Trailer Mount (l x w x h) (in)	207 x 90 x 102
Dry Weight lbs (kg)	8100 (3674.09)
<b>Trailer:</b>	
Axle	Torsion axle, (2) 6000lbs
Brakes	Electric
Standard Hitch	3" Pintle Ring



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