

STANLEY
Infrastructure

SM3600

NEW

8" LIGHT WEIGHT HYDRAULIC DEWATERING PUMP



Sewage Pump



Trash Pump



Large Pumping Capacity



Large Discharging Head

◆ Specification

Max. Pumping Capacity: 1850 GPM / 420 M³/h @ 140bar, 10GPM (SM3600P11),
1980 GPM / 450 M³/H @ 140bar, 14GPM (SM3600P12),
2333 GPM / 530 M³/H @ 170bar, 16GPM (SM3600P12)

Max. Discharging Head: 36 ft / 11 m @ 140Bar, 10GPM (SM3600P11),
43 ft / 13 m @ 140Bar, 14GPM (SM3600P12),
52 ft / 16 m @ 170Bar, 16GPM (SM3600P12)

Hydraulic Flow: 8-10 GPM / 30-38 LPM (SM3600P11),
14-16 GPM / 53-60 LPM (SM3600P12)

Weight: 60Lbs/21.5Kg Length: 18 in./565mm

Width: 10 in./305mm Discharging Size: 8 in./200mm

Hydraulic Connection: ¾ in./19mm Flat Face Quick Couplers

SM3600 is a Compact Design, Light Weight Hydraulic Dewatering Pump with 8" Discharging Size. It Can be Driven by min. 18Hp Power Unit and Deliver a Max. Water Pumping Capacity of 2333GPM / 530m³/h (170Bar Working Pressure & 16GPM Hydraulic Flow). Weight of the Pump is 47Lbs/21.5Kg Only. It is Portable and Can be Used Widely Whenever Heavy Duty Dewatering Jobs are Required, like Municipal Water, Flood Drainage and Dewatering etc.

◆ Recommended Power Unit

- STANLEY 18Hp Engine Power Unit ● STANLEY 15kW Electrical Power Unit
- STANLEY 35Hp Engine Power Unit

◆ Applications



Underground Pipeline Maintenance



Municipal Construction



Municipal Dewatering