

360°
PERFORMANCE

godwin 
a xylem brand

GODWIN BD150
DESIGNED TO SERVE ALL
YOUR DEWATERING NEEDS

RELIABLE
DURABLE
SELF-PRIMING



xylem
Let's Solve Water

GODWIN BD150T SELF-PRIMING PUMP

The Godwin BD150T self-priming pump is an extremely powerful yet compact pump with flow capabilities of up to 510 m³/hr and discharge heads of up to 43 metres, designed for use in construction, municipal, industrial, and emergency response applications.

The pump is available in two priming options; venturi prime (compressed air driven) and vacuum prime, which can handle solids up to 75 mm, making the pump suitable to perform in the toughest conditions.

The BD150T offers improved hydraulic design for greater efficiency, fuel economy, and better serviceability, all in a more cost-effective package.



GODWIN BD150C SELF-PRIMING PUMP

The Godwin BD150C is an extremely powerful yet compact pump with flow capabilities to 592 m³/hr and discharge heads to 49 metres. This selfpriming pump is designed for use in construction, municipal, industrial, and emergency response applications.

The pump is available in two priming options; venturi prime (compressed air driven) and vacuum prime, which can handle solids up to 45 mm in diameter making the pump suitable for wide variety of dewatering applications.

The BD150C offers improved hydraulic design for greater efficiency, fuel economy, and better serviceability, all in a more cost-effective package.

FEATURES AND BENEFITS

- Fully automatic priming from dry to 8.5 meters suction lift.
- Two self-priming options - vacuum priming and venturi priming
- Extensive application flexibility. It will handle sewage, slurries and liquids with solids up to 75 mm in diameter.
- Dry-running with abrasion resistant silicon carbide faces.
- Control panel has key start-stop, ammeter, hour meter, and low oil pressure indicator.
- Available as open skidbase or 2-wheel site trailer or 4-wheel site trolley.
- Standard engines are compliant with regional emissions legislation.
- Optional fork lift pockets and four point lifting frame.
- Close coupled pump design eliminates tedious realignments.
- All cast iron construction (stainless steel construction option available) with cast steel impeller.
- Standard build engine; Kirloskar HA394 & HA694
- Electric motor and other engine options are available.

