

GMD-350 Degasser



- **High Capacity**
- **Stainless Steel material**
- **Maximum Gas Removal**
- **Low Noise Level**
- **Low Operational Costs**
- **No Requirement for Additional Feeding Pump**

Technical Description

GMD-350 Degasser

The GMD-350 Degasser is a vacuum degasser manufactured in stainless steel material. The Degasser does not require any additional feeding pump nor ventilation fan. The gas-cut mud will enter the pump section by vacuum suction and the separated gas will be discharge through a 4" vent line connection. The degassed mud will be fed into the degasser discharge tank by a internal impeller.

Technical Data

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|----------------------------|---|-------------------------------------------------------|
| Design Capacity | : | 350 m ³ /h, 1500 GPM, 5600 ltr./min. |
| Construction Material | : | Stainless Steel SS316L |
| Overall Dimension (mm) | : | 1850 (L) x 1015 (W) x 2200 (H) |
| Unit Weight | : | 1300 Kg |
| Motor Power | : | 38 kW(main motor) and 10 kW (Vacuum Booster motor) |
| Noise Level | : | 76 dB |
| Inlet / Outlet Connections | : | 8" - 150LB Flange |
| Gas Outlet Connections | : | 4" – 150LB Flange |