

6" Solids Handling Vacuum-Assisted Jet Pump SVD64

With its heavy-duty CD4MCu Stainless Steel construction and fast priming capabilities, this solids handling jet pump leads the industry in construction, industrial and mining applications. The SVD64 is designed for high flows to 2,010 gpm and heads to 472 feet making it perfect for sewage bypass pumping or general construction dewatering.

Features

- Standard engine –John Deere 6068HF485-225.
- Fully automatic, dry priming to 28 feet.
- High heads to 472 feet
- Maximum flows to 2,010 gpm
- Solids handling to 3"
- ALL wetted pump parts constructed of CD4MCu
- Modular frame included with optional drop-on Silent Knight® sound enclosure capability
- Maximum operating time is:
 - 13 hours @ 2,000 rpm
 - 14 hours @ 1,800 rpm
 - 18 hours @ 1,600 rpm
- 97 SCFM Oil-Less vacuum pump air handling capacity
- Emergency Engine Shutdown Button



- Provides extremely fast priming because of the high air handling capacity
- Prevents discharge of pumping effluent onto the ground
- Eliminates need for a waste hose
- Eliminates need to fill up pump housing with water to obtain original prime at start-up



