



WOLVERINE CLASS

HULL PUMP CONVENTIONAL DREDGE

At DSC Dredge, we know designing and building the exact custom dredge that will boost your efficiency and lower your costs involves working with you and learning your story. The Wolverine Class is a compact dredge, ideal for sand and gravel producers and construction contractors.



EVERY DREDGE BEGINS WITH A STORY

WOLVERINE CLASS

10-INCH HULL PUMP CONVENTIONAL DREDGE

The Wolverine Class is a compact dredge that offers single-truck portability in most areas of the world and is fully functional with just one operator. The Wolverine can reach dredging depths down to 25 feet (7.6 m) below the surface. It has a maximum particle size of 6 inches (150 mm) and is available with a 10-inch (250 mm) discharge configuration. Custom features and designs available.

The Standard Wolverine Class Dredge Is Equipped With:

- Radiator-cooled 440 hp Caterpillar diesel engine—providing power to the dredge pump, cutter drive and hydraulic winches.
- Powerful dredge pump, with service pump for flushing water to the dredge pump packing gland, sending water to the cutter drive bearings and for deck connections.
- Cast steel cutter head, designed with six smooth blades—driven by a hydraulic motor that has variable speed capability and is reversible.
- Three-section hydraulic pump that provides service to the cutter head motor, swing winches, spud winches and ladder winch.
- 100-gallon (379 I) hydraulic system, protected by relief valves equipped with replaceable inline filters.
- Custom features and designs available.

Hull Length 50 ft (15.2 m) Overall Length (with ladder) 68 ft (20.7 m) Dredging Depth 25 ft (7.6 m) Hull Depth 4 ft (1.2 m) Hull Width 11 ft, 6 in (3.5 m) Hull Draft (approx.) 2 ft (0.6 m) Overall Height (trucking) 10 ft (3.1 m) Total Dry Weight (approx.) 56,000 lb (25,402 kg) Diesel Fuel Capacity 500 gal (1,893 l)	STANDARD WOLVERINE CI	LASS DREDGE SPECIFICATIONS
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