





The D10 is a compact and portable diesel driven hydraulic power unit for operating a range of equipment. Typically it is packaged with drum skimmers fitted with our E150 recovered oil transfer pump. Alternatively it is offered to power the E150 alone or Hydraulically Operated Pressure Washer.

It features an electric start diesel engine mounted in a steel cage frame fitted with controls. Handles and solid wheels are fitted so that the unit can be moved around the site. The open style allows excellent access for maintenance.

The D10 has a precision cut control panel with valves to control flow of the two hydraulic circuits (skimmer & pump). Twin hydraulic pressure gauges show the working pressures. A hydraulic tank is mounted above the hydraulic pump and fitted with level / temperature gauge, filter and filler/strainer.

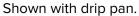
Specification	
Drive	13.3 hp / 9.9 kW Tier 4 (10.9 hp / 8.1 kW Net Continuous) water cooled
	Kubota diesel engine with 12 volt electric start.
Spark Arrestor	Incorporated into muffler
Max Hydraulic Output	Skimmer: 6 gpm / 23 lpm @ 2500 psi / 172 bar
	E150 Pump: 4 gpm / 15 lpm @ 2500 psi / 172 bar
	Variable flow controls
Frame	Skid mount with lifting bracket
Hydraulic Tank	12.5 gallons / 47 litres. Spin on return filter, fluid level and temp
	gauges, tank top filler/strainer
Fuel Tank	4 gallons / 15.14 litres
Fuel Consumption	0.87 gallon per hour (3600 rpm)
Hydraulic Quick Couplings	Stainless Steel
Lifting	Central lift point
Dimensions	57 x 36 x 42 inch / 1.45 x 0.91 x 1.07 m
Weight	490 lb / 218 kg Dry - 610 lb / 277 kg Wet

Note: The handles and wheels are removed for packaging. Hydraulic fluid not included with units.

## **Available Options**

Available options include spares kit, engine over speed protection valve, drip pan, work lights.











1309 West Main St. Carmi, Illinois 62821, USA +1 (618) 382-2525 www.elastec.com elastec@elastec.com