

**D43 POWER PACK DESCRIPTION  
 OPOWEKU349**



The D43 is a diesel driven hydraulic power pack with the capability to operate multiple pumps and skimmers. This power pack features two control blocks, each with three low flow circuits and one high flow circuit. The operator can run one, two or all three low flow circuits on each control block simultaneously, if desired. The low flow circuits are capable of operating three TDS118 skimmers with E150 pumps. The high flow circuits are capable of operating (up to) two ES400 pumps and two drum skimmers (not simultaneously with the low flow)

**Specification**

Drive:	48.1 hp / 35.9 kW Int. Tier 4 Stage IIIA (38.5 hp / 28.7 kW Net Continuous) at 2,800 rpm water cooled diesel engine with 12v Electric Start
Max Hydraulic Output:	
Low Flow Circuits:	6 gpm / 23 lpm @ 2,500 psi / 172 bar
High Flow Circuits:	12 gpm / 45 lpm @ 2,700 psi / 186 bar
Hydraulic Tank:	40 gal / 152 litre
Fuel Tank:	25 gal / 94 litre
Hydraulic Quick Couplings:	Stainless Steel
Lifting:	Central Lift Point
Weight:	1,805 lb / 819 kg (wet) 1,322 lb / 600 kg (dry)
Dimensions:	78 x 27 x 47 inch / 1.99 x 0.67 x 1.19 m