

DDP20-4

Four Drum Puller



HOGG & DAVIS, Inc.

**Designers and
Manufacturers
of Line
Construction
Equipment**

RUGGED DEPENDABILITY

ODP20-4

Four Drum Puller



Four-Drum Puller

Performance:

Line Pull Rating	Continuous	2,000lbs-Full Drum
Speed	Infinitely Variable	0.0-4.0 MPH-Full Drum

Drum Capacity:

Rated Diameter	36"
Width	31"
Core Diameter	12"
Rope Rated Capacity	10,000' of 7/16" Diameter
Number of Drums	4

Drive System:

Engine	36.8 @ 3000 rpm 3TNV88C-DYEM Yanmar Diesel
Hydraulic Drive	Closed Loop Hydrastatic
Drive Train Brake	Spring Applied/ Hydraulically Released
Drum Engagement	Drive Pin and Spring
Free Wheel Disconnect	Standard on Each Reel
Over-Spin Brake	24" Diameter Stainless Steel Rotor
Brake Actuator	Accumulator with rotary adjustment

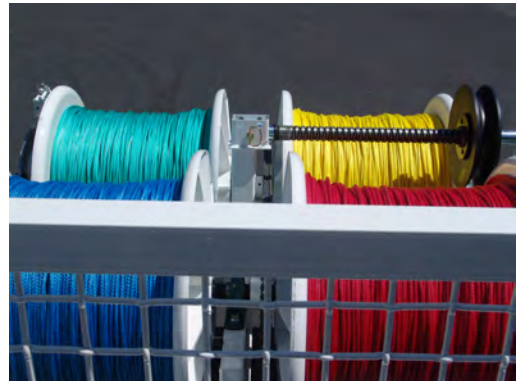
Unit Dimensions:

Length	198" (16'6")
Width	96" (8')
Height	97.5" (8'1-1/2")
Weight (With Rope and Fluids)	9,100lbs

Description:

The ODP20-4 is a four-drum puller, capable of line pull of 2,000lbs on a single drum. Each drum can be engaged or disengaged for single or multi-drum pulling. An Over-spin brake with a hydraulic actuator is also included on each drum. A single (Optional Dual) diamond lead-screw levelwind with a machined nylatron sheave.

All unit functions are centrally located at the operator's station. Engine gauges including tachometer, temperature, fuel, and voltage are included in the display. Pulling is controlled with an electric over hydraulic, friction joystick allowing for infinite control of line speed.



Optional Equipment:

Hydraulic Tongue Jack (1)
Hydraulic Outriggers (2)
Hydraulic Outriggers (3)
Tool Circuit: 10GPM, Soliniod Control
Spare Tire and Wheel
Dual Levelwind

Product improvements may be introduced at any time, specifications are subject to change without notice.



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