

# DDP 100

## Single Drum Puller



**HOGG & DAVIS, Inc.**

**Designers and  
Manufacturers  
of Line  
Construction  
Equipment**

**RUGGED DEPENDABILITY**



### Single-Drum Puller

#### Performance:

Line Pull Rating	Continuous	10,000lbs-Full Drum
Speed	Infinitely Variable	0.0-4.0 MPH-Full Drum

#### Drum Capacity:

Rated Diameter	72"
Width	57-1/2"
Core Diameter	24"
Rope Rated Capacity	20,000' of 1" Diameter
Number of Drums	1

#### Drive System:

Engine	185hp John Deere Diesel
Hydraulic Drive	Closed Loop Hydrastatic
Drive Train Brake	Spring Applied/ Hydraulically Released
Drum Engagement	Manual mechanical clutch at drive motors
Over-Spin Brake	36" Diameter Stainless Steel Rotor
Brake Actuator	Accumulator with rotary adjustment

#### Unit Dimensions:

Length	255" (21' 3")
Width	100" (8' 3")
Height	126" (10' 6")
Weight (With Rope and Fluids)	23,010lbs

#### Description:

The ODP100PPS single-drum puller is capable of line pull of 10,000lbs. An Over-spin brake with a hydraulic actuator is on the drum. Operator controlled post style level wind allows for even winding of the rope. All unit functions are centrally located at the operator's station. Engine display includes tachometer, temp, and voltage. This unit is equipped with a computer control that allows the operator to preset the Maximum Line Pull as well as the Maximum Line Speed.



#### Optional Equipment:

- Hydraulic Tongue Jack (1)
- Hydraulic Rear Outriggers (2)
- Hydraulic Outriggers (3)
- Tool Circuit: 10GPM, Soliniod Control

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



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