

# Drawworks Application

WPT Power Corporation  
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## Customer Information

Application #: **OFFICE USE ONLY**

Name / Title: \_\_\_\_\_ Company Name: \_\_\_\_\_  
Phone: \_\_\_\_\_ Address: \_\_\_\_\_  
Email: \_\_\_\_\_ City / State / Zip: \_\_\_\_\_

## General Application Information

Machine Make: \_\_\_\_\_ Machine Model: \_\_\_\_\_  
Quantity Required: \_\_\_\_\_ Machine Layout/Drawing Attached:  Yes  No  
Product Type (check all that apply):  
 Clutch  Water Cooled Brake  Caliper Brake  
General Application Description:

## Detailed Rig Information (required)

Mast Rating: \_\_\_\_\_ Rig Type (workover/service): \_\_\_\_\_  
Empty Hook Load: \_\_\_\_\_ Wire Rope Diameter: \_\_\_\_\_  
Number of Lines (pulleys): \_\_\_\_\_ Bare Drum Diameter: \_\_\_\_\_  
Wire Rope Normal Strength: \_\_\_\_\_ Maximum Drum Diameter: \_\_\_\_\_  
Lebus Grooving:  Yes or  No Gearbox Ratio Between Drum and Shaft: \_\_\_\_\_  
Mounting:  Drum  Shaft-to-Shaft  End-to-Shaft  Other (explain) \_\_\_\_\_

## Detailed Rig Information (if applicable)

Prime Mover Make: \_\_\_\_\_ Prime Mover Model: \_\_\_\_\_  
Prime Mover Power: \_\_\_\_\_ Prime Mover Speed: \_\_\_\_\_  
Quantity: \_\_\_\_\_ Reduction Between Cable Drum and Prime Mover(s): \_\_\_\_\_  
Gearbox Efficiency: \_\_\_\_\_ Gearbox Inertia at Cable Drum: \_\_\_\_\_

## Special Requirements