

THREE DRUM PULLER



SPECIFICATIONS

Continuous torque rating	
Low speed	1762 daN-m (156,000 in-lbs)
High speed	881 daN-m (78,000 in-lbs)
Intermittent torque rating	
Low speed	1864 daN-m (165,000 in-lbs)
High speed	932 daN-m (82,500 in-lbs)

REEL CAPACITY

Reel diameter	1117 mm (44")
Reel width (between the flanges)	1397 mm (55")
Reel core diameter	508 mm (20")
Reel shaft diameter	89mm (3-1/2")

Reels are easily removable for legal highway transport

STANDARD EQUIPMENT

Fully hydrostatic drive
 151 liter (40 gal) hydraulic reservoir
 Infinitely variable speed and linepull controls
 Spring applied / hydraulic released safety brake
 Overpull protective circuit

Engine 119 kW (160 hp)
 Fuel tank 189 liters (50 gal)
 12V electric start
 Heavy duty 12V battery
 Lockable steel battery box

Center mounted operator's control station for optimum visibility
 Operator protective screen
 Hydraulic operated levelwinds
 Freewheel disconnect and 914 mm (36") bronze overspin brake

**OUR PEOPLE CARE ...
OUR EQUIPMENT IS THE PROOF**

TENSION STRINGING EQUIPMENT & ACCESSORIES CATALOGUE