









# **56 Tonne Hydraulic Pole Puller**

#### Part No. PP-60-XHD

- Dual Cylinder Pole Puller
- 600mm hydraulic cylinder stroke
- High capacity, hydraulic powered
- Pulling utility poles up to 700mm diameter
- Force of 56 Tonne
- Grips the pole with cam-action heads
- Cam action head has bevelled teeth to provide a better grip
- Use with open-centre or closed-centre hydraulic systems
- Fitted with 7.5m hydraulic hose
- Features built-in fork pockets, 2 lifting points on the head and high strength alloy chains
- Increased stability due to larger footprint
- Increased gripping capability ensures chain does not slip up pole
- Utilises existing low pressure tool circuit on lifter borer-crane
- Hydraulics: Required flow rate 5-15 gpm @ 2,250 psi max.





Click or Scan to watch the Pole Puller Video

#### **Specifications**

Part No	PP-60-XHD
Performance	Pull 56 Tonne at 155 bar
Maximum Pole Size	710mm Diameter 2230mm Circumference
Cylinder	Stroke 600mm, Bore 150mm, Rod 125mm
Head	Chain 2 x 20mm Grade 100
Footprint	Exterior 1168 x 1168mm Interior 711 x 711mm
Height	Retracted 1500mm Extended 2100mm
Weight	680kgs
Lifting Points	2 lifting eyes on the head Fork Pockets 830mm x 184mm x 1168mm





## **REDUCE:**

Manual handling risks

## **REDUCE:**

Awkward heavy bends

## MINIMISE:

Load on lifter borer winch rope

