

SA-YQ40 hydraulic puller

. order number :07011

Essential parameter

Maximum linepull (kN):40

Continuous linepull (kN):35

Maximum linespeed (km/h):5

Bullwheel bottom of groove diameter(mm) : $\Phi 400$

Bullwheel grooves number : 7

Maximum suitable steelrope diameter (mm): $\Phi 16$

Maximum through connector diameter (mm): $\Phi 50$

Engine power /speed (kW/rpm):60/2000

Dimensions (mm):3500×2000×2300

Weight (kg): 2500

Feature :

1. infinitely variable speed and linepull control ,the pull in the rope can be read on the line pull gauge .
2. the max pull for conductor –stringing operation can preset ,automatic overpull protection system .
3. spring applied –hydraulic release brake acts automatically in case of hydraulic failure ensure to safety .
4. attached reel winder with automatically level wind .load and unload conveniently .

Main component :

1. Engine : Cummins(DONGFENG) water cooled engine.
2. Main variable pump and main motor :rexroth (BOSCH)
3. Reducer :RR (Italian)
4. Main hydraulic valve : rexroth (BOSCH)
5. Radiator : AKG
6. Hydraulic instrument :WIKA
7. Mating with model GSP1400 drum (order number :07125A)

