SA-YZ2×40A hydraulic Tensioner

.Order number :07191

·Essential parameter

Maximum Tension(kN): 2×40 or 1×80

Continuous Tension(kN):2×35 or 1×70

Maximum speed (km/h):5

Bullwheel bottom of groove diameter (mm) : $\Phi 1500$

Number of grooves: 2×5

Maximum pullback (kN): 2×40 or 1×80

Maximum speedback (km/h):2×1.2

Maximum suitable conductor diameter (mm): $\Phi40$

Engine power /speed (kW/rpm):51/2500

Dimensions (mm): 4500 ×2200 ×2800

Weight(kg):4850

·uses :used to string various conducts and earthwire .it as one pull one or one pull four using .

·feature :

1. Bullwheel with wearproof MC nylon lining segments.

2. Infinitely variable tension control and constant tension conductor stringing

3.Spring applied hydraulic released brake acts automatically in case of hydraulic failure to ensure safety

4.attached two sets of hydraulic power output interface to connect hydraulic conductor reel stand ..

·Main component :

1.Engine :Deutz air-cooled diesel engine.

2.main pump and main motor :Rexroth (BOSCH)

3.Reducer : R.R(Italian)

4.Main hydraulic valve :Rexroth (BOSCH)

5.Radiator :AKG

6.Hydraulic instrument :WIKA

7. it can choose the Chinese air-cooled engine .the model is SA-YZ2×40B

8.according to needing, it can configure mobile control consoles, it easy for one operator to control 2 machines simultaneously, which facilitates 4-conductor-stringing operation using two machines .the control consoles order number is :07193