

SA-YZ40A hydraulic Tensioner

.Order number :07171

Essential parameter

Maximum Tension(kN):40

Continuous Tension(kN):35

Maximum speed (km/h):5

Bullwheel bottom of groove diameter(mm): $\Phi 1200$

Number of grooves:5

Maximum pullback (kN):40

Maximum speedback (km/h):2

Maximum suitable conductor diameter (mm): $\Phi 32$

Engine power /speed (kW/rpm):37/2800

Dimensions (mm): 3400×1800×2400

Weight(kg):2800

. uses :

It adequate to tension releasing various conductor and earthwires

. 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 hydraulic power output interface to connect hydraulic reel stand .

. Main component

1. Engine : Cummines water-cooled engine .
2. Main pump/motor :Rexroth (BOSCH)
3. Reducer :RR(Italian)
4. Hydraulic valve:Rexroth (BOSCH)
5. radiator:AKG
6. hydraulic instrument:WIKA

