

RFG CABLE TENSIONER

SPECIFICATIONS

Stressing Jack: All steel construction with hardchrome plated rods. Bronze overlay on piston glands.

Weight:

25 Tonne Jack-18kg (approx. 42kg complete tensioner unit)

10 Tonne Jack-8kg (approx. 32kg complete tensioner unit)

Capacity:

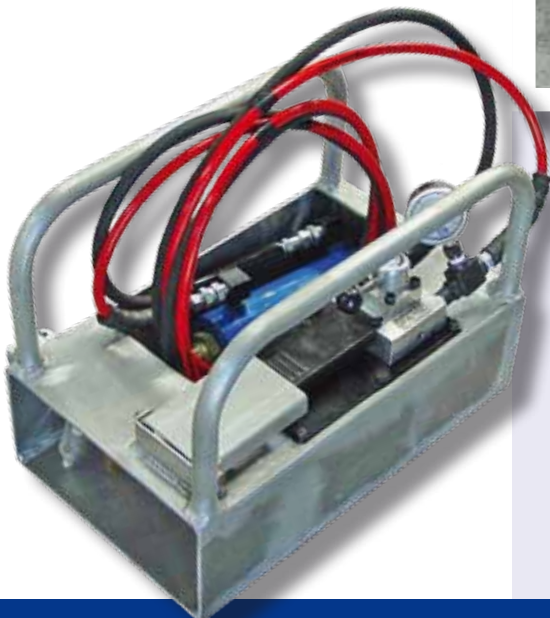
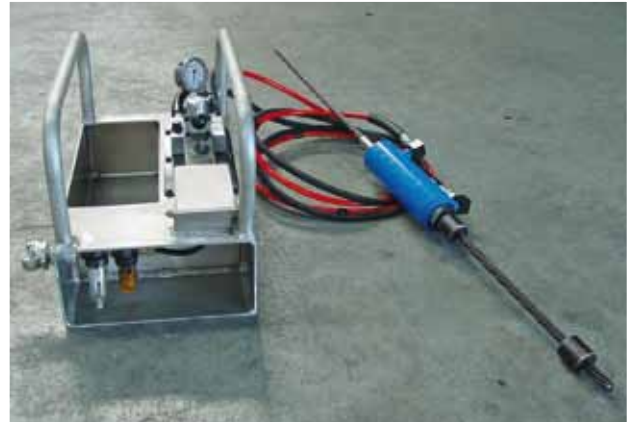
Theoretically **25 tonne** @
10,000PSI/700BAR approx.

Theoretically **10 tonne** @
10,000PSI/700BAR approx.

Stroke: 150mm standard

Centre Hole: 24mm diameter

Strand Size: .6 standard
wedget set for 15.2mm cable



Power Pack: Housed in all aluminium carry tray & oil tank

Dimensions: 500mm(L)
x 330mm(W) x 365mm (high - to
top of handles).

Air Supply: 20CFM (.57m³/min.)
& 100PSI (7BAR) @ the pump.
Air pressure should be regulated
to a maximum of 140PSI. (9BAR)

Pump unit: Fitted with hand
operated bi-directional valve to
operate double acting stressing jack
through 2x3m long hydraulic hoses.
Pump activated by foot pedal. Fitted
with airline lubricator & filter/water
separator.

Oil Pressure: Internal relief valve set
@ 10,000PSI (700BAR approx.)

RFG Sales & Spares Pty Ltd



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