

PROUDLY DISTRIBUTED BY GVK

REMOTE HYDRAULIC CRIMP HEAD 25T

**250 kN.
CARRIED IN ONE HAND.**

Latched-die crimping head for any 70MPa pump. 630mm² copper, 500mm² aluminium, splicing sleeves and connectors — and it cuts ACSR below 240mm².



RCRH-25T

250 kN

25T OUTPUT FORCE

700 bar

70MPA PUMP RATING

630 mm²

MAX COPPER LUG

5.6 kg

ONE HAND AT HEIGHT

SPECIFICATIONS

Part number	RCRH-25T
Maximum output	250kN / 25T
Operating pressure	70MPa (700 bar)
Dimensions L×W×H	300 × 92 × 130mm
Weight	5.6kg
Die system	Latched die
Power source	Separate 70MPa single-acting pump
Coupling	Quick coupler

KEY FEATURES:

- Runs off any 70MPa single-acting pump – flexible across multiple workplaces.
- Fast crimping cycle – suited to batch crimping and aerial work.
- Quick coupler design – faster changeover, simpler maintenance.
- Latched die head – dies stay captive under load.
- 5.6kg at 300mm long – one hand, working at height.

APPLICATION:

- 630mm² Cu lugs and splicing sleeves.
- 500mm² Al lugs and splicing sleeves.
- Cutting off ACSR below 240mm².

BUILT FOR AERIAL WORK

The pump stays on the ground. The 5.6kg head goes up the pole or into the pit.

FAST ON BATCH WORK

A short cycle and a quick coupler keep a run of crimps moving.

SERVICED IN AUSTRALIA

GVK-backed spares and support, priced without the badge tax.

SHIPS WITH:

Crimp head X 1

Carry hook X 1

Quick coupler X 1

Dust cap X 1

NOTES:

Head only — requires a separate 70MPa / 700 bar hydraulic pump and hose. Use only dies matched to the conductor and lug being crimped. Release pressure and retract the ram before disconnecting the coupler. Cutting is rated for ACSR below 240mm² only.