

88kN
CUTTING FORCE

Φ95MM
CUTTING CAPACITY

BATTERY HYDRAULIC CUTTING TOOL

PART NUMBER: HCUP-70-18-95

PROUDLY DISTRIBUTED BY GVK

One-handed hydraulic cutting of copper and aluminium cables to Φ95mm diameter. 88kN of force from an 18V battery.

SPECIFICATIONS

Cutting force	88kN
Operating pressure	70MPa
Cutting range (dia.)	Cu/Al cable ≤ Φ95mm. Not for SWA, ACSR, steel wire, rebar or ground rods
Blade	Double-edged, high-strength alloy steel, heat treated
Head rotation	180°
Body type	Pistol grip
Oil return	One-key pressure release; oil return without power
Battery	Makita-type 18V 5.0Ah Li-ion (90Wh) w. charge indicator
Display	OLED
Work lights	Dual LED
Frame	Soft rubber overmould, wear-resistant, non-slip
Dimensions (L × W × H)	556mm × 86mm × 426mm
Weight	8.6kg (incl. battery)
Service interval	10,000 cycles

KEY FEATURES:

- **88kN output, 70MPa** – built-in high-pressure relief valve for personal and tool safety.
- **Double-edged blade** – high-strength alloy steel, heat treated; fast cutting speed.
- **One-handed operation** – one person completes the cutting operation.
- **Oil return without power** – one-key pressure release and oil return under any circumstances.
- **Independent power and oil-return buttons** – prevents unintended release.
- **180° head rotation** – present the blade at any angle to the cable.
- **Dual LED work lights** – night work lighting.
- **OLED display** – operation status.
- **Soft rubber overmould** – wear-resistant, non-slip grip.

APPLICATION:

- Cutting Cu and Al cables to Φ95mm diameter
- Distribution and transmission cable work
- Substation and switchroom installations
- Industrial plant, generation and solar farm cabling

TOOL & ACCESSORIES:

- Cutting tool X 1
- 18V 5.0Ah Li-ion battery X 1
- Charger X 1
- Carrying case X 1
- Available separately: spare 18V 5.0Ah battery

NOT AN INSULATED TOOL

Use only on conductors that have been isolated, proved de-energised and earthed. Do not use for live-line work.