

Product family: Hydraulic equipment - Crimping tools
Item code: 38A130, 38A130L
Description: CRIMPING TOOL - BATTERY POWERED - 130KN - DIES SERIES 84

Image




Features

- ring LED to provide crimping cycle information and to lighten the workplace
- working trigger with motor stop function at the stroke
- release trigger
- ergonomic handles in bi-component plastic
- handling ring for transportation (strap) or safety cable
- USB connection for data analysis & preventive maintenance
- safety locking trigger
- protection membrane to ventilate the electronics keeping it safe from moisture and dust
- LED display panel for battery charge level, cycle conformity, maintenance
- electronic protection in case of overpressure
- quick motor stop function at crimping or cutting end for high user safety
- energy saving function for switching off the tool
- crimping speed improved by a high performance motor
- 2 hydraulic pump stages for improved fast advance
- "C" opening
- dies retention spheres
- hexagonal crimping up to 400 mm²
- interchangeable die set

Specifications

CRIMPING FORCE AT DIE LEVEL: 130 kN
DIES: 84 series
BATTERY: Stanley, Lithium, 18V, 5.0Ah
FIELD OF USE: terminals

- Class 1,2,5 conductors from 10 to 400 mm²
- Class 6 conductors from 10 to 185 mm²
- DIN standard from 10 to 300 mm²
- NFC standard from 6 to 300/400 mm² (38A130/38A130L)
- Medium voltage from 25 to 400 mm²
- Aluminum and bimetallic from 16 to 300 mm²
- Insulated from 10 to 240 mm²
- C shunt from 10 to 150 mm²
- End-sleeves from 50 to 150 mm²

Code	Description	Max "C" opening (mm)	Length (mm)	Width (mm)	Thickness (mm)	Weight (kg)	Pack size LxWxH (mm)	
38A130	Kit including: • crimping tool 130 kN • Rechargeable battery Stanley 18V li-Ion 5.0Ah • Stanley battery charger 220V AC powered • carrying case	27	400	75	310	7	594x494x149	VA
38A130L	Kit including: • crimping tool 130 kN • Rechargeable battery Stanley 18V li-Ion 5.0Ah • Stanley battery charger 220V AC powered • carrying case	45	430	75	310	7,4	594x494x149	

