PRESS TOOL
ALPHA PRESS PZ-3240

Ф6.35-Ф100mm (1/4"-4")Copper pipe Ф12- $\Phi 54 \mathrm{~mm}\left(1 / 2^{\prime \prime}-2^{\prime \prime}\right)$ Stainless steel pipe Ф12-Ф108(1/2"-4")PEX,Multi-layer composite pipe


- OLED DISPLAY

Press cycles. Version Number Maintenance note Battery percentage, fault code Rest available press cycles before nex maintanence

- LONGER SERVICE INTERVAL $2 y e a r s$ or 40000 cyc les
- OPTIONAL EXTENDED FUNCTIONS Brushless motor Pressure sensor Bluetooth
- ERGONOMICALLY DESIGNED
$180^{\circ}$ swivelling barrest easy access to connections


## LED LIGHT

MANUAL RETRACT IF NEEDED

HIGH PERFORMANCE 18V Li-ion Battery

| SPECIFICATIONS |  |
| :--- | :--- |
| Output: | 32 KN |
| Stroke: | 40 mm |
| Cycle time: | $3-6 \mathrm{~s}$ |
| Press cycle/charge: | 350 cycles(DN20) |
| Battery: | 18 V Li-ion 4.0 Ah |
| Charging time: | 80 mins |
| Charing voltage: | AC 100V-240V $50 / 60 \mathrm{~Hz}$ |
| Service interval: | 40000 cycles |
| Weight: | 4.1 kgs (tool with battery), 6.2 kgs (tool with battery and jaw) |
| Tool size: | $490 \times 89 \times 123 \mathrm{~mm}$ |

## PRESS TOOL

ALPHA PRESS PZ-3240
BATTERY POWERED PRESSING TOOL

The Alpha Press PZ-3240 is the new generation of our medium sized crimping tool, with an impressive 32 kn of force making it more than capable of use in mid sized commercial installations.

With Rotating Head:
Maximum size range -15 mm to 110 mm - depending on pipe and fitting specification

OLEO Display:
Indicates - Battery Power, Press Cycles, Press Cycles remaining, Fault Codes, Service Indicator,

Optionally supplied with 15 mm to 54 mm Jaws for M-Profile, but also available in V-Profile, TH-Profile \& U-Profile.

Can also be used with Alpha Press Electrical Ferrule Crimping Jaws.

## SPEOFIGATIOMS

Output:
Stroke:
Cycle time:
Press cycle/charge:
Battery:
Charging time:
Charging voltage:
Service interval:
Size of tool:
Weight:
4.1 Kgs (tool with battery), 6.2 Kgs (tool with battery and jaw

AC $100 \mathrm{~V} \sim 240 \mathrm{~V} ; 50-60 \mathrm{~Hz}$
40000 cycles
$490 \times 89 \times 123 \mathrm{~mm}$
battery and jow
350cycles(DN20)
18V Li-ion 4.0 Ah
80 mins
2m
40 mm
3-6s

@mrplanthireuk (ii) mr_plant_hire © @mrplanthireuk © @mrplanthireuk
Head office: 120 Hertford Road, Enfield EN3 5AX I e: info@mrplanthire.co.uk
(a)

02083513434 mrplanthire.co.uk

