REMS AKKU-PRESS 22V ACC

32 kN battery-powered radial crimping tool DN10 to 33



Automatic radial machine

Description:
32 kN battery-powered radial crimping tool with automatic return, crimping pressure control and result display. Compact and very lightweight training machine.

Specifications:
- Quick crimping
- Assembly using crimp fittings Ø 10–108 (except M profile ↗ Ø 54 mm)
- Extremely lightweight: 2.8 kg
- Pistol grip
- Anti-vibration system and soft-grip handle
- Powerful electro-hydraulic drive with 22V Li-Ion battery motor
- Trigger control without forced cycle
- Emergency hydraulic release button
- LED lighting for the work area
- Slide-in battery with LED charge indicator
- 22V Li-Ion technology with improved runtime (2.5 Ah – approx. 200 crimps Ø 15 mm cop per per charge)

Packaging:
Robust plastic case with battery and charger

Application:
Automatic site crimping for small production runs



ASSEMBLY

IFT fittings must be assembled by scrupulously following the recommended rules and stages in paragraph "Recommendations for use"

Clamp



Ref: **PK300 10-20**

Matrices



DN10 / Ref: **MK10**



DN13 / Ref: **MK12**



DN15 / Ref: **MK15**



DN20 / Ref: **MK20**

Clamp



Ref: **PK300 26-33**

Matrices



Ref: **MK26**



Ref: **MK33**

IFT Groupe Omerin SAS
Zone Industrielle – F 63600 Ambert
Tel: +33 (0)4 73 82 32 33
ift@omerin.com
www.flexibles.com

The information provided on this data sheet is indicative and subject to change without notice. All hoses ordered must comply with IFT's installation recommendations, which can be viewed in its catalogue. IFT can under no circumstances be held liable for any incidents arising from inappropriate use, particularly in the case of installation not carried out in accordance with the rules of the trade and the standards in force. ® Registered trademark of IFT. Drawings and photos are not contractually binding. Reproduction is prohibited without the prior consent of IFT.