



CHARACTERISTICS

- Extremely suitable for frequent and long-term use thanks to its light weight.
- Very long autonomy thanks to the 2 batteries provided.
- Processes a large quantity of cartridges on a full battery: over 75 pieces 600ml film or 130 pieces 310ml tube (for low viscosity sealant, nozzle opening Ø6 mm, 23°C)
- Visual LED indication of battery level.
- Very high pushing force of up to 6500 N, even at low speed. Warning against over-loading via audible signal.
- Infinitely adjustable dispensing speed via the switch.
- Extremely neat sealant finish thanks to the anti drip function: excess sealant does not drip after releasing the switch.
- Maximum control of kit flow thanks to variable speed control via a rotating knob (0 - 12.5 mm/s).
- The rod lock prevents its unintentional retraction. Easy release with the release button.
- Non-slip, soft-grip, ergonomic handle.
- Very fast changing between foils and tubes thanks to the easily removable plunger adaptor.
- Can be easily converted to a tube gun when using tubes for long periods of time.
- Includes automatic assistance light for dark conditions.
- Protection against complete battery discharge.
- 2-year warranty.



ACCESSORIES

- 2 batteries 18 V 2.0 Ah
- 1 charger with visual indication when the battery is fully charged
- 1 aluminum cartridge holder with polyamide washers for films up to 600 ml
- 1 polyamide cartridge holder for tubes up to 310 ml + accompanying short rod
- 2 plungers
- 3 plunger adaptors for film
- Manual
- 1 black polyamide case with cut-out foam mold

TECHNICAL CHARACTERISTICS

Voltage	18V
Thrust force	6500N
Speed	0 - 12.5 mm/s
Variable speed control	Switch + rotary knob
Anti-drip function	Yes
Softgrip	Yes
Weight with battery	2.1 kg
Sound pressure level (Lpa)	61.5 dB (A)
Uncertainty Lpa (K)	3 dB(A)
Vibration value (ah)	0.175 m/s ²
Uncertainty Lpa (K)	1.5 m/s ²
Battery capacity	2 AH
Battery protection	Yes
Battery level display (LED)	Yes
Built-in lighting (LED)	Yes

This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore, tests are necessary. Our general conditions apply.