400ml 1:1 BATTERY TOOL

20V Battery Extrusion Tool

LED Battery Charging indicator

Dual Drive prevent off ratio

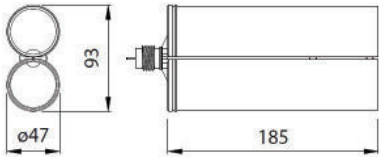
Speed regulator in handle

PATENT PENDING

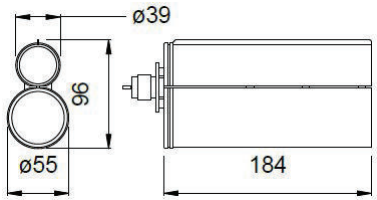
2 YEAR WARRANTY

Compatible Cartridge

400ml 1:1



400ml 2:1



High-performance 2-component 400ml 1:1 and 2:1 ratio cartridge dispenser for medium to high viscosity materials, powered by 20V lithium-ion batteries.

Features

- Dual Drive System
- Adjustable speed and pressing force: SFC Speed-Force-Controller
- Anti-drip rack retraction function
- LED light in hande
- LED battery level indicator
  20V Li-Ion high performance battery
  Compatible with Makita systems
- U-opening frame with finger protection
- Overload cut-off function
- Glass fiber reinforced nylon trigger/handle

Specifications

Weight: 2.9kg / 6.38lbs (without battery)
Adjustable speed and pressing force:: 5.5kN to 8kN
Voltage: 20V
Battery Voltage: 2.0Ah
Capacity ml: 400ml
Cartridge Ratio: 1:1 and 2:1
Viscosity: Med/High
Standard Colors: Black/Grey

Packaging

Packed in a box with a black carry bag and carry strap (scaled prices on demand)

Benefits

- Exact synchronous extrusion rate, ensures mixing ratio is maintained, no off ratio
- Device and system protection, long-life cycle
- Prevents material run-on
- Work light on side
- Fully charged battery pack press out about 60 cartridges (*at room temperature)
- Ease of cartridge insertion and removal
- Prevents damage to the tool and cartridge
- Impact Resistant

Size: (LxWxH) 450x113x265mm / 17.71x4.44x10.43in
Frame Length: 210mm / 8.26in
Battery Charge Time: 55min (80%), 60min (100%)
Load Speed: 0 ~ 6.5mm/sec, 0 ~ 0.26in/sec
Handle/Trigger Material: Glass fiber reinforced nylon
Frame Material: Epoxy coated steel
Tool Component Approvals: CE, WEEE, REACH, RoHS, UL
Customized versions: On demand

Accessories

Battery pack (Makita compatible)
Carry bag
US-, UK-, EU- charger cable

Version 30.03.2026