

Pruning Shear CXT®

UP100D

12V, 170 W, 25 mm

Model UP100D is a cordless pruning shear powered by 12Vmax CXT Li-lon battery.

Shear blade control is interlocked with trigger for easier control of the blade. Electronic adjustment of blade opening angle and overlap when closed. Battery is attached directly to the tool body, providing higher maneuverability. Brushless Motor.



TECHNICAL

SPECIFICATIONS

CXT Battery
Max. Branch Thickness
Sound Pressure Level (LpA)
Noise Uncertainty (K Factor)
Vibration Level (3 axes)
Vibration Uncertainty (K Factor)
Tool weight with battery (EPTA)
Product Dimensions (L x W x H):
Nominal Battery Voltage
Cutting speed

Yes 25 mm ? 70 dB(A) 3 dB(A) ? 2.5 m/s² 1.5 m/s² 0.89 - 1.1 kg 308 x 64 x 98 mm 12 V 0.4 s 0.68 kg

USER BENEFITS

Product net weight

- Extreme Protection Technology (XPT) is engineered for improved dust and water resistance for operation in harsh conditions
- · Battery protection circuit protects against overloading, over-discharging and over-heating

Link to Product page - https://makitauae.com/product/up100d-pruning-shear-cxt/