



Technical Data.

TruTool C 160 Li-ion Slitting Shear TruTool C 160 Li-ion Slitting Shear with chip clipper		TruTool PN 130 Li-ion Profile Nibbler
Steel 57,000	0.063 in.	0.051 in.
Steel 85,000	0.047 in.	0.031 in.
Smallest radius	3.5 in.	1 in.
Working speed	16 – 29 ft/min	8 ft/min
Start hole diameter	0.6 in.	0.6 in.
Weight (with 2Ah / 4Ah)	3 / 3.5 lbs.	3 / 3.5 lbs.

TruTool DD 1010 Li-ion Drill Driver	
Quick- release drill chuck	0.4 in.
Max. drill performance (steel / wood)	0.3 / 0.8 in.
Max. torque (soft / hard)	11 / 15 ft lbs.
Torque settings	17 + drilling
Idle speed (1 st / 2 nd gear)	440 / 1450 1/min.
Weight (with 2Ah / 4Ah)	2.5 / 3 lbs.

Benefits at a glance.

TruTool C 160 / C 160 with chip clipper Slitting Shear

- Distortion-free, high quality cutting
- Machine can be pulled out of the work piece and restarted
- The right blade for every application, quick blade exchange

TruTool DD 1010 Drill Driver

- Powerful 2-speed motor with quick-stop function
- Extremely high operating comfort: balanced design and lightweight
- Soft grip for secure handling and low vibration

Battery and charger

- Individual electrical cell monitoring protects from overload, over heating, and deep discharge
- Built-in micro-processor controls an optimal charge/discharge
- Process for high efficiency and long battery life

Power- head technology

- Latest Li-ion technology combined with a battery optimized aluminum gear head
- 10.8V battery produces output comparable to a 14.4V battery

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