



HIGH-PERFORMANCE BATTERY TOOL FOR
STRUCTURAL BLIND RIVETS

ProSet® PB3400



BRUSHLESS
MOTOR
TECHNOLOGY

HIGH-CAPACITY
BATTERY
PERFORMANCE

ERGONOMIC
AND
LIGHTWEIGHT
DESIGN

POP AVDEL. **DEWALT**

☎ 1800 082 355

www.iefast.com.au

Engineered for endurance.
Built for productivity.

ProSet® PB3400



FEATURES

The ProSet® PB3400 is a cordless 18V DeWALT-powered riveter delivering high speed, strong pull, and ergonomic, reliable performance.

- **Brushless motor technology:** the ProSet® PB3400's brushless motor offers high efficiency, long life, and cool, consistent power for heavy industrial use.
- **High-capacity battery performance:** powered by 18V DeWALT XR batteries, it installs 1,000 rivets per charge for long runtime and minimal downtime.
- **Quick-release nose housing and jaw guide:** tool-free quick release enables fast jaw access and size changes, reducing downtime.
- **Integrated rivet retention mechanism:** the rivet holding system secures mandrels, preventing drops for safe, precise overhead use.
- **Large capacity mandrel collector:** a rear collector stores spent mandrels, keeping areas clear and allowing quick checks and emptying.
- **Ergonomic and lightweight design:** built for all-day use, its 2.42 kg balance and ergonomic grip reduce fatigue and improve control.
- **Comprehensive accessory compatibility:** works with POP® Avdel® nose pieces for 4.8–6.4 mm rivets across materials and applications.
- **Warranty and support:** comes with a 2-year warranty, extendable to 3, with global INFATECH / Stanley support.

BENEFITS

- **Increased productivity:** faster cycle times and consistent performance.
- **Reduced downtime:** easy battery swaps and quick maintenance.
- **Cost efficiency:** low installation cost and long service life.
- **Ergonomic operation:** lightweight and comfortable for extended use.
- **Versatility:** handles 4.8 – 6.4 mm structural blind rivets across multiple applications.



INDUSTRIES AND APPLICATIONS

- Automotive and transport
- Construction and infrastructure
- Manufacturing and assembly lines
- Aerospace and heavy engineering
- Maintenance and field installation

SPECIFICATIONS

Pulling force: 18 kN (18,000 N)

Stroke: 30 mm

Weight: 2.1 kg (2.0Ah) / 2.42 kg (4.0Ah)

Noise level: 77 dB(A)

Batteries: 18V DeWALT XR Li-Ion

Capacity: Ø 4.8 – 6.4 mm blind rivets

PLACING CAPABILITY

Rivet size (Ø mm)	Typical placements per charge (4.0Ah)
4.8 mm	Up to 1,000
6.4 mm	Approx. 800–900
Mixed Use	Varies by material

(Note: Exact numbers may vary depending on material and rivet type.)