

ProSet® PB3400

Battery Tool for Structural Blind Rivets \varnothing 3/16" - 1/4"



High speed cordless power tool with great strength and endurance

EASY

Tool free, quick release nose housing and jaw guide removal

LIGHT

Weight only 5.3 lbs, including 4.0 Ah battery

STRONG

4,047 lbf Pulling Force, 1.181" Stroke

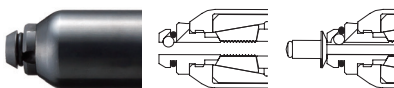
LONG-LASTING

Powered by DEWALT XR Li-Ion batteries



Rivet holding mechanism

Rivets do not drop out – even when tool is set upside down



Integral mandrel collector

Large capacity collector stores spent mandrels



Easy nose housing removal

Tool free, quick release nose housing and jaw guide removal and installation



Powerful tool with excellent ergonomics, great strength and great added features. Ensures high productivity and improve your return on investment with very low installation cost.

- **Durable** brushless motor that requires minimal maintenance
- **Long lasting** battery capable of placing up to 1,000 ø 6.4 mm (1/4") structural blind rivets per charge (4.0 Ah battery)
- **Time saving** continuous operation in production environments without "tool overload"
- **Easy to use:**
 - Quick release nose housing and jaw guide
 - Rivet holding mechanism
 - Quick slide battery installation
- **Warranty:** 2 years tool warranty



Specifications

- Dimensions: LxH 336 mm x 275 mm (13.2" x 10.8")
- Batteries: DEWALT
 20V MAX XR Li-Ion 2.0Ah battery pack or
 20V MAX XR Li-Ion 4.0Ah battery pack,
 all with charge indicator
- Charger: DEWALT DCB115 fast charger
 charge time 30 minutes (2.0Ah)
 charge time 60 minutes (4.0Ah)
- Piston stroke: 30 mm (1.181")
- Pulling force: 18,000 N (4,047 lbf)
- Noise level: 74 dB(A)
- Capacity*: Blind rivets ø 4.8 - 6.4 mm (3/16" - 1/4")
- Weight: 2.42 kg (5.3 lbs) including 4.0Ah battery



Tool delivered in sets with 20V MAX 2.0Ah or 4.0Ah DEWALT XR Li-Ion batteries including fast charger. All batteries with charge indicator.

* For detailed tool information, accessories, service and instruction manuals contact your local representative.