

6V/12V/24V 1000A CARBON PILE LOAD TESTER



The new Projecta BLT300 is an incredibly durable, quality constructed load tester. Featuring a maximum adjustable load of 1000A via the easy-to-use load control dial and in built cooling fan, the BLT300 is capable of performing variable tests on 6, 12 or 24V batteries rated as high as 2000CCA. Large meters designed for easy monitoring clearly display battery voltage and load simultaneously. Featuring a robust metal body, heavy duty cable exits and voltage sensitive clamps for a more accurate reading the BLT300 is constructed to produce the highest level of reliability and performance.

FEATURES



Battery Test

Adjustable 0–1000A load provides correct tests for 6/12/24V batteries up to 2000CCA or 320Ah



Heavy Duty Clamps

Solid die cast brass battery clamps for excellent conductivity

Part No.	BLT300
Description	6V/12V/24V 1000A Carbon Pile Load Tester
Barcode	9315219300249
Availability	Ex Stock
Specifications:	
Tests	Volts (0–30VDC) 6V/12V/24V lead acid batteries
Battery range	Up to 2000CCA (320Ah)
Test load	Adjustable carbon pile 0–1000 Amps
Maximum load 'On' time	20 seconds
Recommended cool down time	2 minutes
Test time alert	Buzzer sounds after 15 seconds
Cable length	1400mm
Size	350mm x 355mm x 175mm
Weight	8.4kg