

intAct Test-Power

Test equipment



CBT12-XS



BT 701/747



OCV-12/24



S500-D

intAct
Battery-Power

intAct Test-Power

Test equipment

These new electronic test devices enable you to check starter batteries immediately for their starting performance. The advantage of this equipment is that defective batteries are identified before they fail completely. The intuitive menu management as well as an automated test sequence (to include a clear result

shown on the LCD display which can also be documented via an integrated thermal printer for the BT 701 | 747 model) show the high requirements we based the development of our test devices on. Our test equipment is suitable for testing any type of lead batteries.

6 Volt + 12 Volt test equipment

Type	Capacity Amp.	Voltage	Scope	Dimensions mm L x B x H
CBT12XS	185 - 1250 A (EN)	12 Volt	DIN / SAE / EN	180 x 90 x 40
BT701/747	10 - 1250 A (EN)	6 Volt / 12 Volt	DIN / SAE / EN	120 x 70 x 40
ACCUMETER-S500-D	135 - 855 A (EN)	12 Volt	DIN / SAE / EN	
OCV12/24	Voltmeter	12 Volt / 24 Volt	DIN / SAE / EN	100 x 50 x 20

Product line:	6 volt / 12 volt / 24 volt test equipment
Model:	Reverse battery protected – short circuit-proof – overload protected
Battery types:	Lead/acid batteries, gel batteries, AGM batteries, SLA batteries
Test standards:	DIN / SAE / EN
Properties:	CBT12XS = intuitive menu management – automated test sequence – result shown on an LCD display - testing of 12 volt batteries – testing of motorcycle batteries possible BT 701 747 = intuitive menu management – automated test sequence – result shown on an LCD display - testing of 6 volt / 12 volt batteries – testing of motorcycle batteries possible – print-out of the test result by means integrated thermal printer

Accessories:	ACCUMETER-S500-D = intuitive menu management – automated test sequence – testing of 12 volt batteries – testing of motorcycle batteries possible - print-out of the test result by means integrated thermal printer OCV 12/24 = easy testing – voltmeter – reverse battery protected – overvoltage protection - testing of 12 volt / 24 volt batteries BT 701 747 = 75 cm cable + battery tongs – integrated thermal printer - 1 replacement printer roll OCV 12/24 = cable + battery tongs + plug-in contact
Use:	Passenger cars – trucks – agricultural machinery – tractors – buses – construction equipment