

Low cost basic electrical test bench for fleet owners cars, LDV's etc.

Battery cables outlets right hand side of bench. Easy transportable (bench top LDV model)
Working area covered with a rubber mat. Bench fully isolated from battery poles. Starter test free run. Full set of test leads



AC POWER SOURCE

Voltage: 220 Volt AC
Phases: 1 Phase
Frequency: 50 Hertz
Power consumption: 2.2 KW
Mains switch: 1 pole 16A MCB
Mains lead: 3 meter 1.5 sq
3 Wire with earth & neutral

UNIT DIMENSIONS H x W x D 520 x 630 x 850

INDICATING INSTRUMENTS

Measurements done: analog 109 x 66

BATTERY LOAD TESTER & STARTER CURRENT (FREE RUN)

Manual selected:
Dinse socket & plug
Range: 0-250A 0- 500A
With normal and reverse selector switch

BATTERY VOLTAGE SELECTOR

Range: select 12 or 24 V

DRIVE SYSTEM

Rotation: REV OFF FWD Rotary switch. Motor 2.2 KW high torque
Motor pulley: accommodate V and flat belts diameter: 120 mm Belt driven with tension lever

DC POWER SOURCE

2 x 12 volt 50 Amp/Hr Batteries (not supplied)
Battery shelf with cables fitted with post connectors for easy installation.

BATTERY VOLTAGE
Range: 0-30 Volt Analog

SOLENOID VOLTAGE

Manual push button with overload
MCB 16 A Range: 12 or 24 V

ALTERNATOR OUTPUT CURRENT

0- 100 A Analog only
With normal and reverse selector switch

ALTERNATOR LOAD

20 Block 500 amp carbon pile variable unit

ALTERNATOR FAULT LAMPS
12 or 24 volt

DESIGNED AND MANUFACTURED IN SOUTH AFRICA

Appearance And specifications listed in this brochure are subject to change without notice