

234c/LP/EPADS/38/2093633

PORTABLE LADDER SPECIFICATION

Ladder type: Telescopic / folding
Material: Aluminum
Capacity: 100 kg to 150 kg
Height: 4.5 meter to 6.5 meter

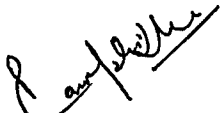
Stabilizer bar with anti-slip feet provides more safety

Stability Plastic pillars between two neighboring steps provide

Anti-Pinch function.

Lock Alert Function to indicate if the lock is engaged.

Quick Release Button for easy folding of ladders.


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CC 638267

DIGITAL MULTI METER SPECIFICATION

Diode Test:	Test current of 1mA maximum, open circuit voltage 2.8V DC typical
Continuity Check:	Audible signal will sound if the resistance is less than approximately 30 Ω
Battery Test current:	9V (6mA); 1.5V (100mA)
Input Impedance:	>1M Ω
ACV Bandwidth:	45Hz to 450Hz
DCA voltage drop:	200mV
Display:	3 ½ digit, 2000 count LCD, 1.1" digits
Overrange indication:	"1" is displayed Polarity Automatic (no indication for positive polarity); Minus (-) sign for negative polarity.
Measurement Rate:	2 times per second, nominal
Low Battery Indication:	Displayed if battery voltage drops below operating voltage
Battery:	One 9-volt (NEDA 1604) battery Fuses mA, μ A ranges; ceramic 0.2A/250V fast blow 5mm x 20mm 10A range; ceramic 10A/250V fast blow 5mm x 20mm
Operating Temperature:	32°F to 122°F (0°C to 50°C)
Storage Temperature:	-4°F to 140°F (-20°C to 60°C) Relative Humidity
Relative Humidity:	<70% operating, <80% storage
Operating Altitude:	7000ft. (2000) meters maximum

NDS

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