

Electrically Operated Step Stool EOSS Shikhar - Specifications

Technical Specifications

Model number: EOSS 17– Shikhar

Max Load: 280 lbs (130 kg) maximum

Number of passengers: 1

Power source: 110 VAC 60 Hz/220V 50 Hz

DRIVE: Design patent protected (pending approval) and uses state of art electrically operated linear actuator to provide the lift force

Limit switch: Electro Mechanical Limit switch automatically stops at the set height.

Hand held remote control: Controls the upward / downward motion/ braking

Platform: Large size anti-slip surface

Frame: Steel tubular frame construction

Maximum reach height: 10 feet.

Speed: 6 – 8 seconds to climb up/down

Mobility: 2 rigid wheels at the back and 2 swivelling wheels with brakes in the front

Dimensions: 48" H x 21.5" L x 10.5" W

Weight of unit: 30 kg

Usage: To be used for indoor levelled floor use only

Testing performed: Extensive functional tests have been carried out



For additional information go to

www.aarksenterprises.co