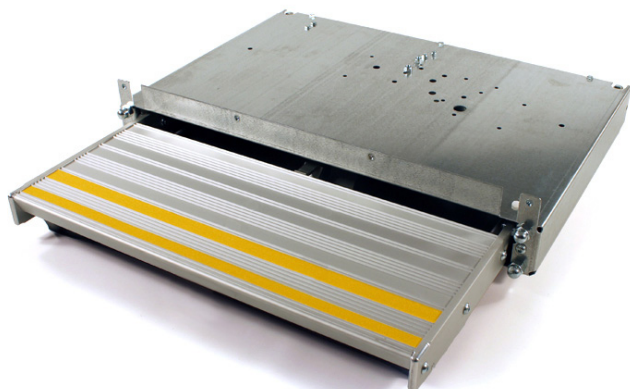




BM600 MANUAL CASSETTE STEP



Step Operation

The tread platform of the BM600 is deployed by simple tension springs. Pushing in the tread a small distance with your foot releases the internal over-centre latch allowing the sprung tread to deploy. Its speed of deployment is controlled by your foot resting on the tread as it deploys. The tread is automatically locked in the deployed position by the weight of the person standing on the tread. It is stowed by pushing the tread fully in with your foot until the over-centre latch engages to hold it closed.

Dimensions

Tread size deployed: 250mm x 610mm
Tread deployment movement: 215mm
Minimum projection of case below sill height: 65mm
Case depth behind sill lip: 470mm
Closed tread projection out from sill lip: 35mm
Overall width of case: 688mm

Weight

20kgs

Standard Equipment

Extruded Anodised Aluminium ribbed tread profile
Extruded Anodised tread side arms
Galvanised steel case
Stainless steel guide rails
Nylon rollers
Rubber under tread weather flap
Limit switch
Dash warning light


Options

Vehicle Mounting Kits for suitable vehicles

Warranty

12 months on site
CE marked

The Company has a policy of continual improvement and reserves the right to change the product specifications without notice

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