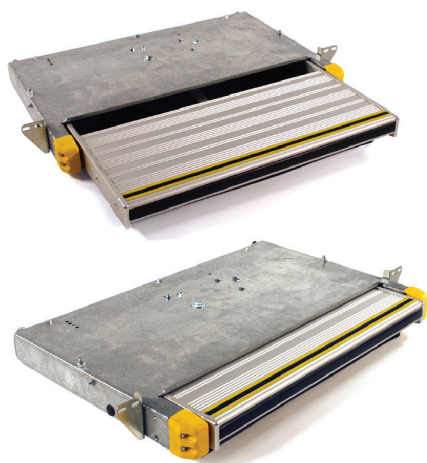




WE600 ELECTRIC CASSETTE STEP



Step Operation

The WE600 electric cassette step is powered by a Stayco all metal geared electric motor with a single arm activation link to the tread. The motor unit contains magnetic micro switches for improved tolerance to dirt and cold. In the event of a power failure when the step is deployed, the tread can be disconnected easily from the motor link arm and then manually closed.

Standard Equipment

Extruded Anodised Aluminium ribbed tread profile
High grip Yellow and Black Rubber Strip to tread top edge
Soft Rubber Cushion Strip to leading edge of tread
Extruded Anodised Aluminium Side arms
Rubber Weather Flap to underside of Tread
High visibility corner mouldings
Galvanised Steel Case
Stainless Steel Rails
12V Stayco geared single arm motor unit
Magnetic Micro Switches

Weight

17kgs

Dimensions

Tread size deployed: 260mm x 610mm
Tread edge from sill lip deployed: 315mm
Tread deployment movement: 205mm
Minimum projection of case below sill height: 68mm
Case depth behind sill lip: 365mm*
Closed tread projection out from sill lip: 110mm*
Overall width of case: 690mm

*Can be varied – depending on mounting brackets used


Options

Corner Tread Flashing Lights
Under Tread Lights
24v Motor
Vehicle Mounting Kits for suitable vehicles
Wire loom kit consisting of:
Wire loom
Control Unit
Dash switch
Dash warning light

Warranty

12 months on site with option at time of purchase to increase for a further year subject to approved service and maintenance.
Complies with all current legislative requirements.
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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