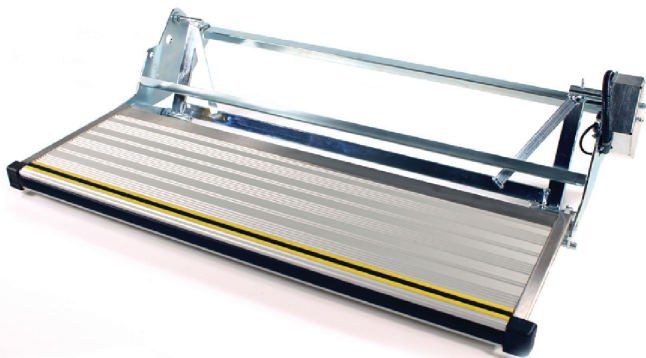




ZE900 ELECTRIC FRAME STEP



Step Operation

The ZE900 electric frame step is powered by a robust all metal geared Stayco electric motor fitted with magnetic limit switches for improved tolerance to dirt and cold. There is a removable drive pin that disengages the drive to the motor in the event of a power failure while the step is deployed. The tread can then be stowed by hand to allow the vehicle to get home.

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
Nylon corner mouldings
Stainless steel tread edge trim and tread depth extension
BZP Steel Frame
Nylon pivot bearings
Galvanised Steel Motor Cover
Stayco 12v all metal geared electric motor unit
Wire harness

Dimensions

Tread size deployed: 300mm x 930mm
Tread deployment movement: 248mm
Minimum projection of frame below sill height: 54mm
Frame depth behind sill lip: 335mm
Maximum closed tread projection out from sill lip: 90mm
Overall width of frame and motor cover: 1010mm

Weight

14.2kgs

Options

Vehicle Mounting Kits for suitable vehicles
24v motor
Wire loom kit consisting of:
Wire loom
Control Unit
Dash switch
Dash warning light

Warranty

Two years on site
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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