

Stannah Stairiser CR Quick Reference Guide

850 x 750

850 x 750

Integral:

Floor mounted:

Platform Sizes:

Width of lift only over the staircase:

Minimum width of staircase:

Minimum width of staircase:

(Dependant on stair riser)

Safe working load:

Standard Colour:

Drive unit sizes

for lift to travel (curved section)

(inc running clearance of 83mm)

for access / egress dimensions):

(Other colours available as option)

(upto 15m of rail, upto 4 bends of 90°)

(over 15m of rail, upto 8 bends of 90°)

Bottom of Stairs (landed lift dim.) 850 x 750

Wheelchair size (add to landed platform

for lift to travel (straight section)

(inc running clearance of 83mm)

Width of folded lift when parked (inc rail):

850mm x 750mm standard 900mm x 800mm Optional 1000mm x 900mm Optional

106mm wall mounted 168mm stair tread mounted

273mm wall mounted 335mm stair tread mounted

1013mm wall mounted 1075mm stair tread mounted

1106mm wall mounted 1168mm stair tread mounted

1044mm to 1089mm for tubes 1181mm to 1226mm to land lift

1120mm

200Kg

Pale grey (Ral 7035)

414mm x 210mm x 148mm dp

1000mm x 500mm x 300mm dp

141101/\\colind\...\stairiser CR\ref guide cr.doc

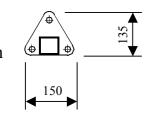


Dedicated 230V single phase for up to 2x180° bends (20A); 420V 3 phase otherwise (10A per phase).

20 degrees

60mm x 60mm

150mm x 135mm



M16 expansion fixings (concrete) M10 bolts/nuts (steel)

600mm

approx. every other step

650mm approx.

400mm x 400mm x 155mm (plus 36mm lock handles)

2000mm approx. beyond top nose

1100mm nominal

Warning: Headroom of 2 metres is RARELY ENOUGH!!

Warning: Be aware of remaining clear widths for Part M. Advise client, it is his responsibility to consider.

If in doubt: Drawing Office will advise.

141101/\colind\..\stairiser CR\ref guide cr.doc

Power Supply:

Horizontal travel required when tubes are at less than:

Stanchion support is:

On footplate size of:

Bolts (3 off stair tread mounted):

Vertical distance between tubes:

Supports spaced at:

Turn to meet nose: (measured top nose to wall)

Control panel dimensions:

Park on top landing:

(with drive unit in line)

Top tube approx. above pitch: