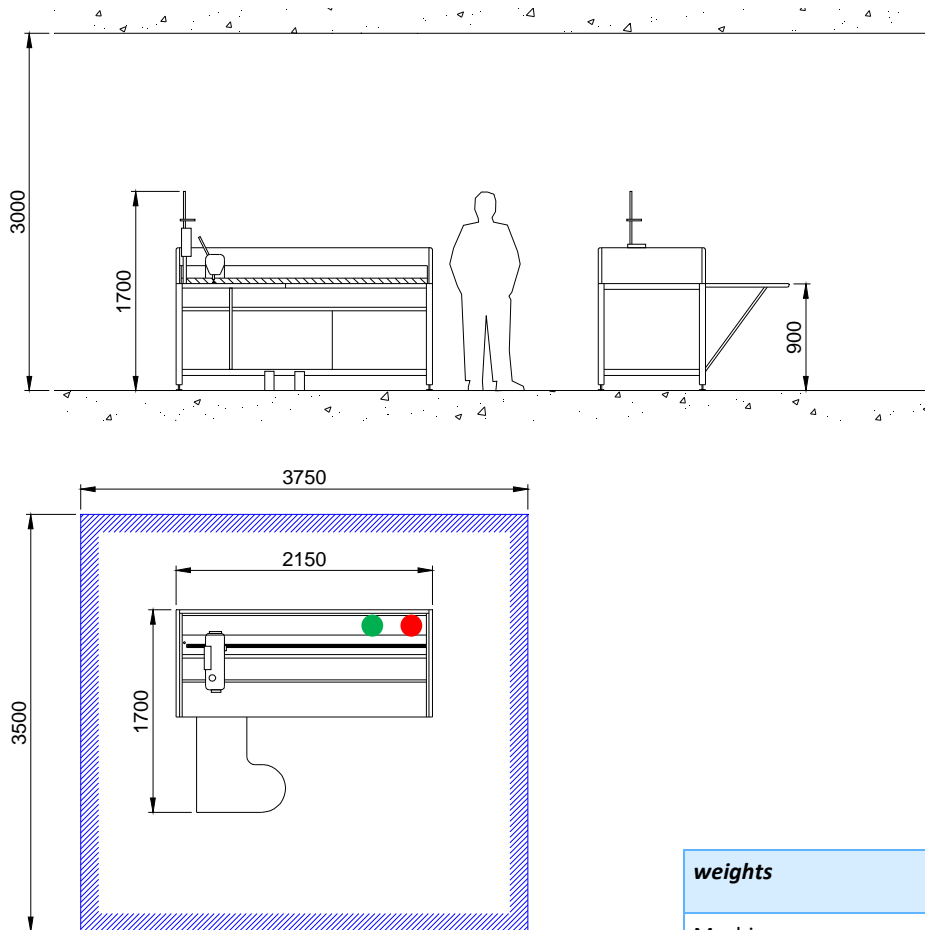




ALAN CL (general view)





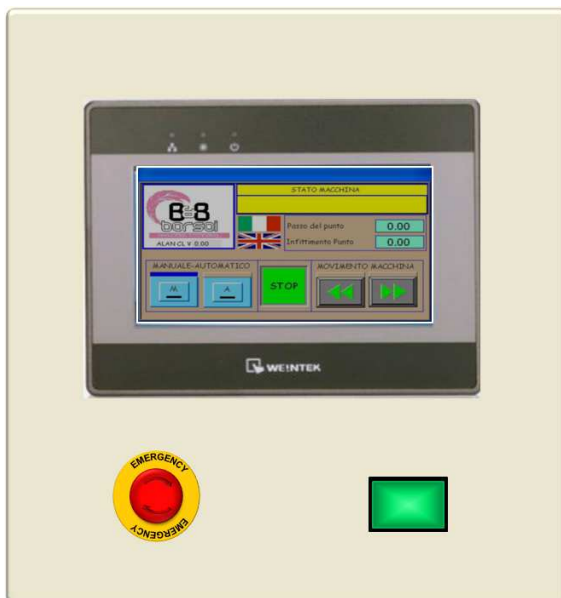
**weights**

Machine	<b>230 Kg</b>
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<b>Description</b>	<b>Abb.</b>	<b>Size</b>
Minimum length of installation area	Min. Le	<b>3750 mm</b>
Minimum width of installation area	Min. Wi	<b>3500 mm</b>
Minimum height of installation area	Min. H	<b>3000 mm</b>
Length of machine	Le	<b>2150 mm</b>
width of machine	Wi	<b>1700 mm</b>
Height of machine	H	<b>1700 mm</b>
Height of worktop	H worktop	<b>Ca. 900 mm</b>
Socket		
Air intake		

## PARTS DESCRIPTION

### Workstation



### Workstation

From the workstation you have to define two parameters to perform the seams: one's "STIRCH PACE" and other's the "THICKENING POINT".

Model	ALAN CL
Description	Unit for perfectly linear seaming
Sewing machine	Durkopp Adler 281
Sewing stitch	301
Needle system	1
Max. number of stitches	3800
Max stitch length	4,0 mm
Max. stitching length	1300 mm.
Station	1
Fabric	L (light) and M (medium)
Certification	CE Declaration of Conformity

#### **Electric energy**

Energy voltage of electrical equipment	1/N/230 VAC +/- 10%
Supply voltage	50 Hz
Energy voltage of auxiliary circuits	24 VDC +/- 10%

#### **Electric energy consumption**

Power	2,7 kW – 16A
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#### **Compressed air**

Operating Pressure	0,6 MPa (6 bar)
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#### **Compressed air consumption**

Compressed air consumption services	10 NL/min
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