

The NorAcon Work Cage is designed to carry one man and his tools. Despite the work cage's low weight and small size, it provides a safe and reliable access to vertical facades both inside and outside.

- ◆ main material aluminium
- ◆ long suspension arm for maximum stability
- ◆ W.L.L from 150 kg
- ◆ equipped with NorAcon Astro 400 hoist
- ◆ available with electrical wire winder
- ◆ all safety measures according to EN 1808

NORACON WORK CAGE NWC 400

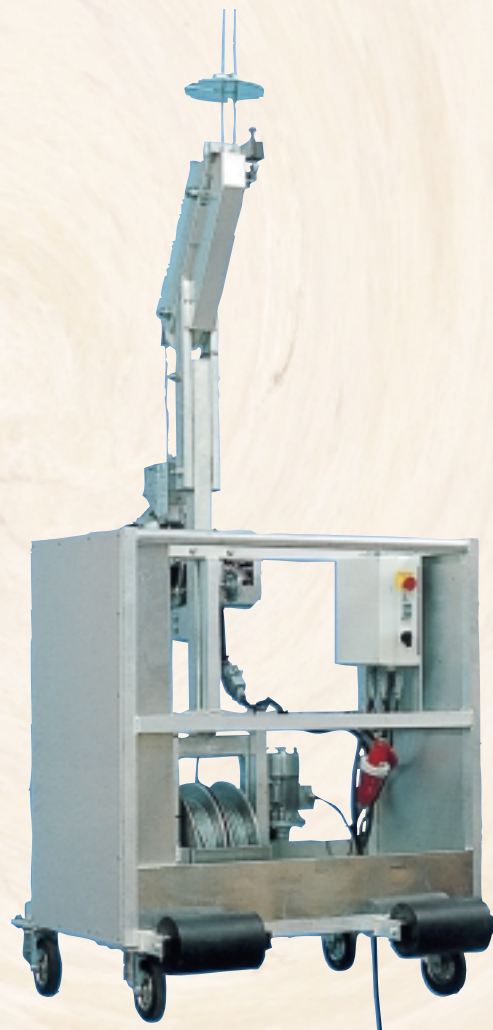
Platform includes:

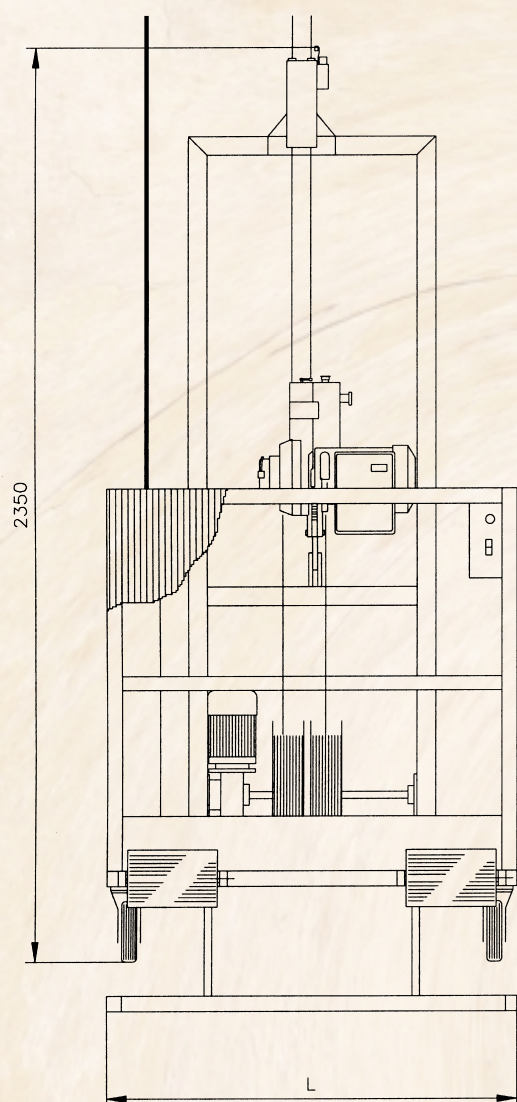
- ◆ Astro Hoist Type P.I. with “no power” Descent System
- ◆ Overspeed Safety Device
- ◆ Slack Rope Safety Device
- ◆ Electro-mechanical Overload
- ◆ Top & Ultimate Top Limit Switches
- ◆ Safety Belt Attachment Points
- ◆ Cable Bin
- ◆ Twin Drum Wire Winders
- ◆ Soft Wall Rollers
- ◆ Castor Wheels
- ◆ Bottom Trip bar

Central Control Box includes:

- ◆ Up and Down “hold-to-run” Push Buttons
- ◆ Emergency Stop Button
- ◆ Lockable Main Power Switch
- ◆ Bottom Trip Bar Override Button
- ◆ Power-on Light
- ◆ Resettable Fuses
- ◆ Thermal Protector for Wire Winder Motors
- ◆ Hour Meter

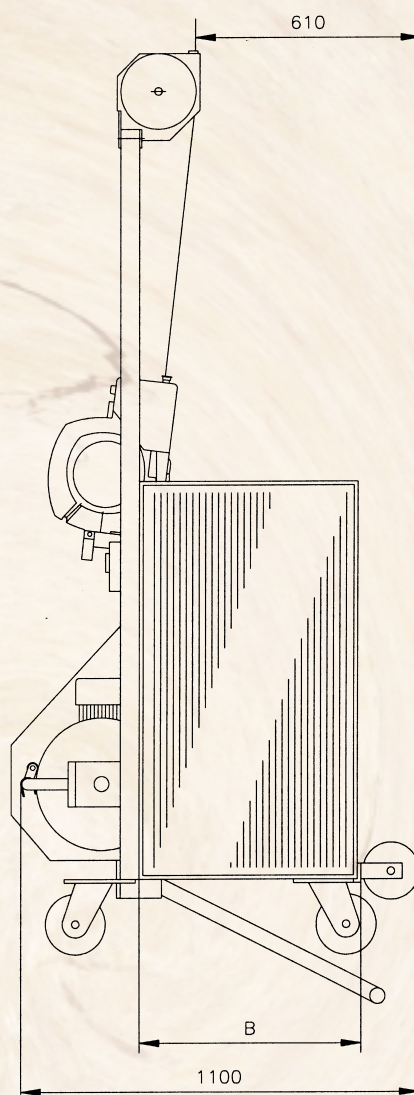
Phase Protection (three phase only)
Low Voltage Control Circuit (optional)





LENGTH L

$L_{\min} = 660 \text{ mm}$
 $L_{\max} = 1500 \text{ mm}$



WIDTH B

$B_{\min} = 500 \text{ mm}$
 $B_{\max} = 600 \text{ mm}$

LENGTH L	660	1100	1500
Self-weight in kg (1)	150	160	170
Safe Working Load (kg)	170	170	170

¹ Self-weight without steel wire rope and power supply cable. Add 0.85 kg/m for steel wires and power supply cable.



NORACON AS

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