Cladding Lifters

79

ork Lift Cladding Lifter

Fork Lift Multi-Clad [400kg]

Capable of handling horizontal, vertical and ceiling panels, the Fork Lift Multi-Clad is an excellent lifter for cold store construction and commercial cladding projects.

Designed to mount onto a fork lift or telehandler, the Fork Lift Multi-Clad features 180° manual rotation and 180° hydraulic tilt, enabling easy manipulation of loads into optimum position.

The Fork Lift Multi-Clad can handle ceiling panels up to 8m, horizontal panels up to 12m and vertical panels up to 14m long, with an overall safe working load of 400kg.

Key Features

- · Capacity: 400kg (round pads), 200kg (oval pads)
- Suitable for vertical cladding up to 14m, horizontal cladding up to 12m and ceiling panels up to 8m
- Dual circuit vacuum system with vacuum gauge, reserve tank and non-return valve for each circuit
- 90° manual head slew left and right
- 180° manual rotation
- 180° hydraulic tilt
- 2 x 12v (24v) batteries with 110/240v external charger system
- Audio-visual low vacuum warning
- Suitable for forks 160mm (w) x 70mm (h)

Reference Code

VCL01

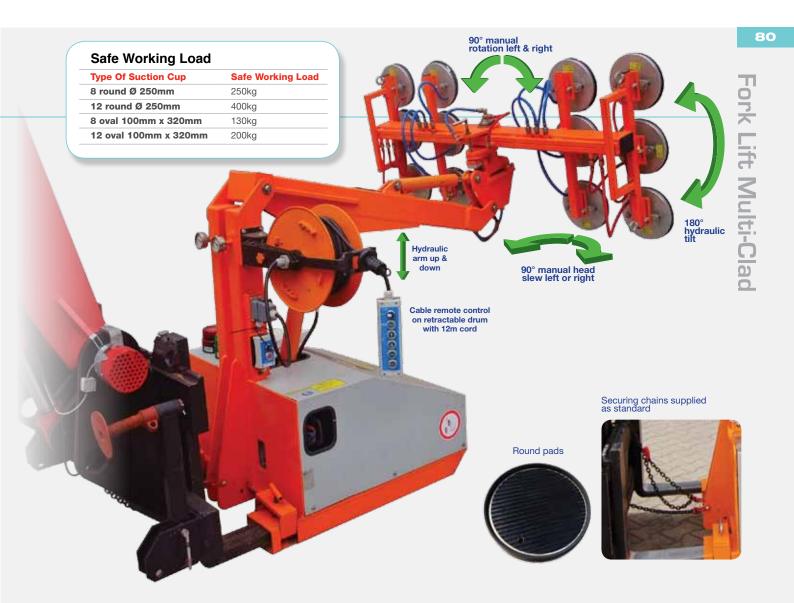


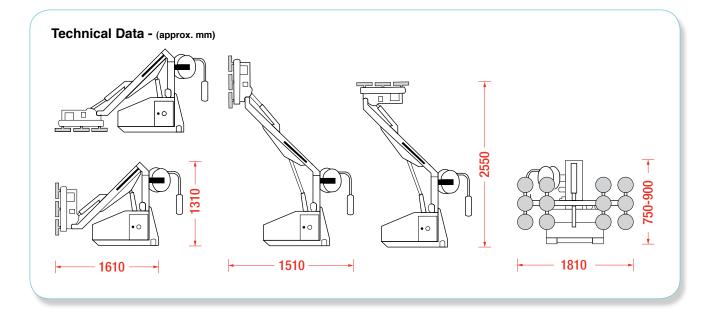
Technical Specifications

Maximum panel lengthhorizontal: vertical: roof: ceiling:12 metres* 14 metres* n/a 8 metres*Suction cupdescription: closed cell foam seal, round pads Ø 250mm, oval pads 100mm x 320mmSuitable for liftingmaterials: composite sandwich panels, (PUR, EPS, mineral wool), other materials possible, subject to testing, airtight, non-porous and not covered by protective film.Weight of lifterapprox: 600kg depending on configurationRotationrotation: 90° manual left & rightSlewslew: 90° manual left & rightTilttill: 180° hydraulicVacuum systemdual circuit: battery charger:Voltagepump: battery charger:Standard accessoriesstandard: securing chains, cable remote control (on retractable drum with 12m cord), green "safe to lift" light, external charger	Safe working load	capacity:	400kg*
vertical: roof: ceiling:14 metres* n/a 8 metres*Suction cupdescription:closed cell foam seal, round pads Ø 250mm, oval pads 100mm x 320mmSuitable for liftingmaterials: composite sandwich panels, (PUR, EPS, mineral wool). other materials possible, subject to testing. airtight, non-porous and not covered by protective film.Weight of lifterapprox: 800% depending on configurationRotationrotation: 90° manual left & rightSlewslew: 90° manual left & rightTilttilt: 180° hydraulicVacuum systemdual circuit: battery charger: battery charger:Voltagepump: battery charger: standardStandard accessoriesstandard: standard	Number of suction cups	cups:	8 or 12
Suitable for liftingmaterials:composite sandwich panels, (PUR, EPS, mineral wool). other materials possible, subject to testing. airtight, non-porous and not covered by protective film.Weight of lifterapprox:600kg depending on configurationRotationrotation:90° manual left & rightSlewslew:90° manual left & rightTilttilt:180° hydraulicVacuum systemdual circuit:1 pump, 2 vacuum reserve tanksVoltagepump: battery charger:2 x 12v (24v) DC from rechargeable batteries 110v/240v external charger systemStandard accessoriesstandard:securing chains, cable remote control (on retractable drum with 12m cord), green "safe to lift" light, external charger	Maximum panel length	vertical: roof:	14 metres* n/a
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battery charger: 110v/240v external charger system Standard accessories standard: standard: securing chains, cable remote control (on retractable drum with 12m cord), green "safe to lift" light, external charger	Vacuum system	dual circuit:	1 pump, 2 vacuum reserve tanks
green "safe to lift" light, external charger	Voltage		
Optional accessories optional: secondary safety straps, radio remote control, round or oval pads	Standard accessories	standard:	
	Optional accessories	optional:	secondary safety straps, radio remote control, round or oval pads

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