

EN



SALVATEC
MOVILIDAD Y ACCESIBILIDAD



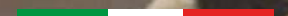
AREALIFT
ITALIAN PLATFORM LIFTS

domoSTEP

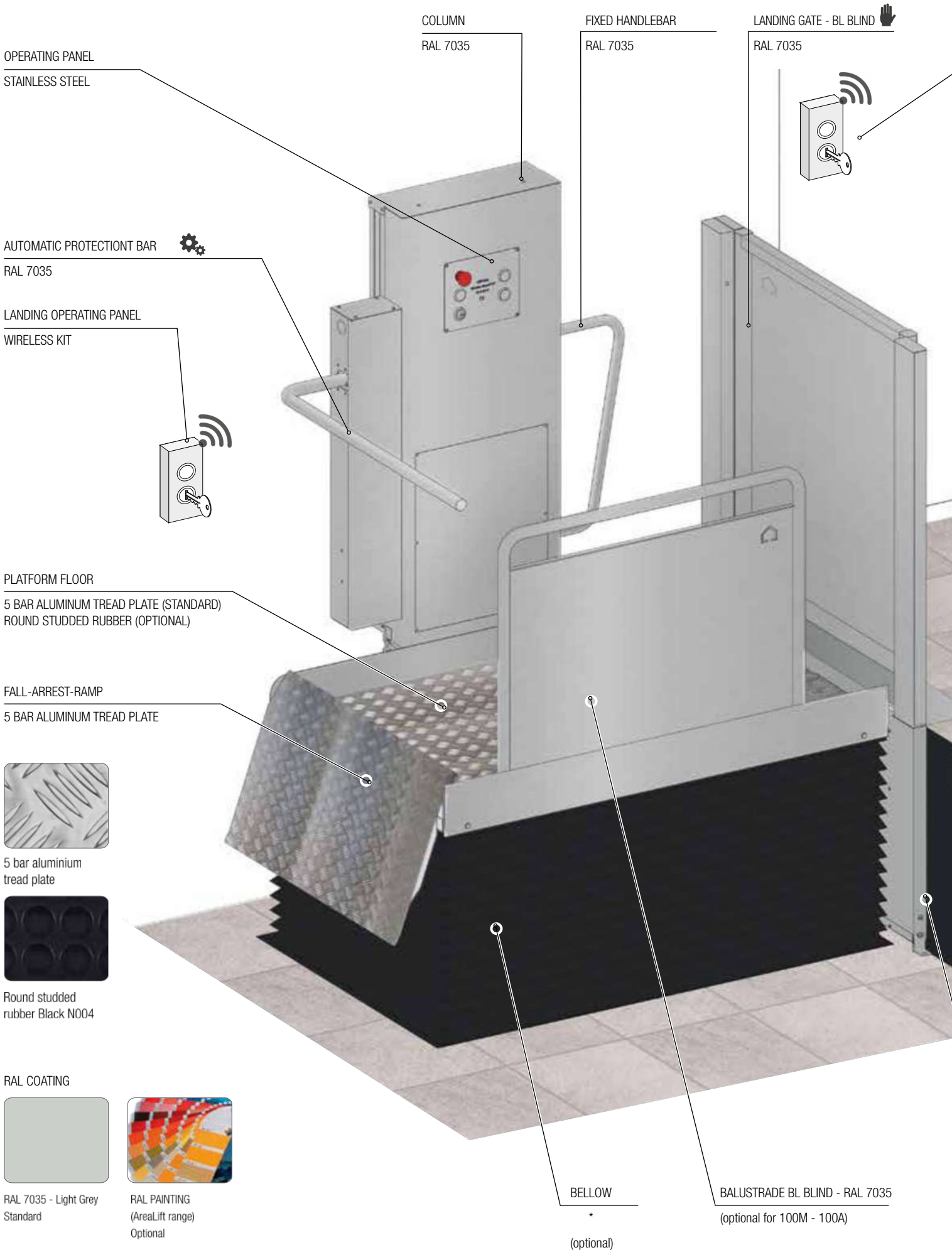
platform for small drops

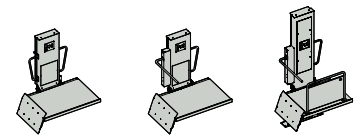


MADE IN ITALY



domoSTEP - configuration example







LANDING OPERATING PANEL
WIRELESS KIT



ANTI-SHEARING WALL
(optional)

	dS 100M	dS100A	dS 160A
MAX TRAVEL 1000 mm 1600 mm			
POWER SUPPLY AND CONSUMPTION	■	■	—
Single phase power supply 230 Vac	—	—	■
Stand-by power consumption 6W			
Regular use power consumption 46W	■	■	■
PLATFORM OPERATING PANEL	■	■	■
Standard with n° 5 buttons	■	■	■
WIRELESS OPERATING PANELS (2 pieces)			
N° 1 button	■	■	■
N° 1 hold-to-run key			
N° 1 button + 1 key switch 2P/2E	□	□	□
PLATFORM	□	□	□
Standard dimensions 900x1250 or 900x1400 mm	□	□	□
Customized dimensions (within max limits: 900x1400 mm)			
5 Bar Aluminum tread plate floor	■	■	■
Round Studded Rubber BLACK floor	□	□	□
BALUSTRADE	■	■	■
BL Blind (painted RAL 7035 Light Grey)	□	□	□
BL Blind (painted RAL in AreaLift range)			
LANDING GATE	□	□	■
BL Blind (painted RAL 7035 Light Grey)	□	□	□
BL Blind (painted RAL in AreaLift range) GL Glazed			
Motorized gate opening system	□	□	■
PROTECTION BELOW (pit required)* 85 mm pit	□	□	□
180 mm pit ANTI-SHEARING WALL	□	□	□
Painted RAL 7035 Light Grey	□	□	□
Painted RAL (AreaLift range)			
PROTECTION BAR AND HANDLEBARS	□	□	—
1 side fixed handlebar	—	—	□
2 sides fixed handlebar Automatic fall-prevent bar			
FINISHES (PLATFORM, COLUMN AND ACCESSORIES)	□	□	□
Painted RAL 7035 Light Grey	□	□	□
Painted RAL AreaLift range			
SAFETY	—	■	■
Emergency STOP	■	—	—
Descent to landing in case of black out	—	■	■
Lower sensitive surface (without bellows)			
Inside battery for powerless operation	■	■	■
EXTRA VERSION	□	□	□
OUTDOOR - AISI 316 stainless steel			
OUTDOOR - Electric and Mechanical protection	■	■	■
	■	■	■
	■	■	■
	■	■	■
	□	□	□
	□	□	□

■ Standard □ Optional — Not available

* In compliance with the current directive.



domoSTEP^{100M}



SUGGESTED USE



DUTY LOAD



STAND-BY POWER CONSUMPTION

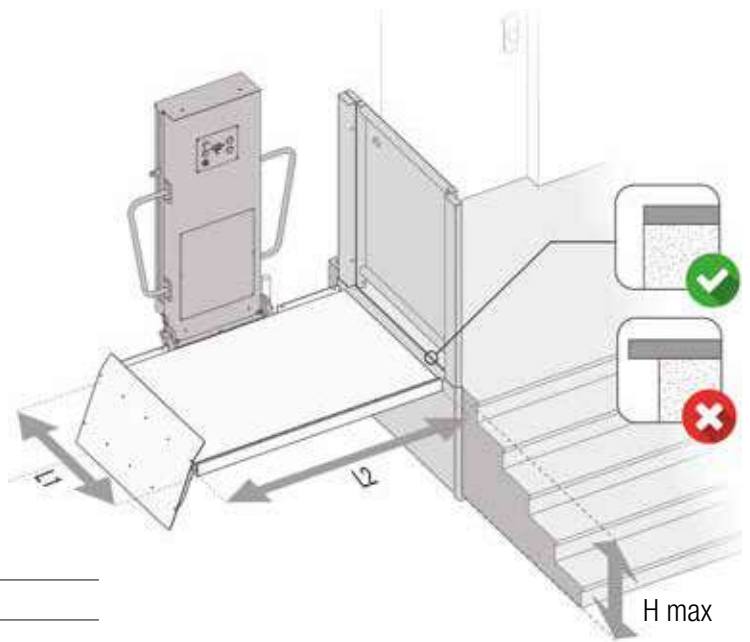


IN-USE POWER CONSUMPTION

domoSTEP 100M is the ideal solution to overcome steps and obstacles up to one meter in complete safety. It is designed for people with reduced mobility, but still able to walk with or without aids.

Safety, versatility and reliability, diminished overall dimensions and quick installation are **domoSTEP 100M** strengths.

The platform, in compliance with DM 2006-42-CE, does not need any masonry work; it is battery-powered and does not require any fixed wiring, since a standard socket is enough.



Maximum travel (H max):	1000 mm
Traction:	Hydraulic
Operation:	Hold to Run
Speed:	5 cm per second
Power supply:	Single-phase power supply 230 Vac
Stand-by power consumption*:	6 W
In-use power consumption*:	46W
Cycles /hour:	Max 10 (with 250 kg load)
Batteries:	2 x 12Vdc 7Ah
Power Unit:	Embedded in the column
Platform:	Manually foldable
Platform dimensions (L1xL2)**:	900x1250 or 900x1400 mm
Remote control:	Included (2 pcs)
Fixing (travel ≤ 0,5 m):	Floor fixing
Fixing (travel ≤ 1,0 m):	Floor and wall fixings
Packaging:	Wooden Cage

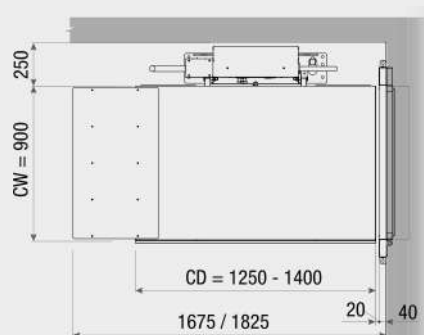
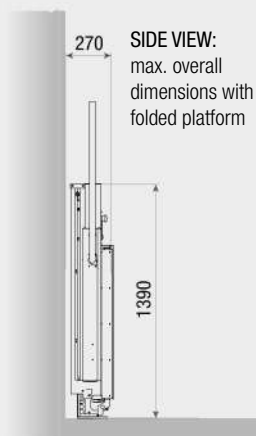


* Power consumption from the electrical network supply

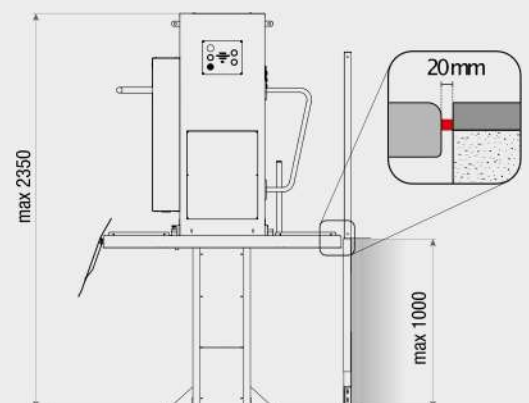
** Customized dimensions (on demand)

domoSTEP 100M/100A - TECHNICAL DATA

STANDARD VERSION



TOP VIEW:
max overall dimensions with unfolded platform



FRONT VIEW:
overall height at max extension



domoSTEP 100A



SUGGESTED USE



DUTY LOAD



STAND-BY POWER CONSUMPTION

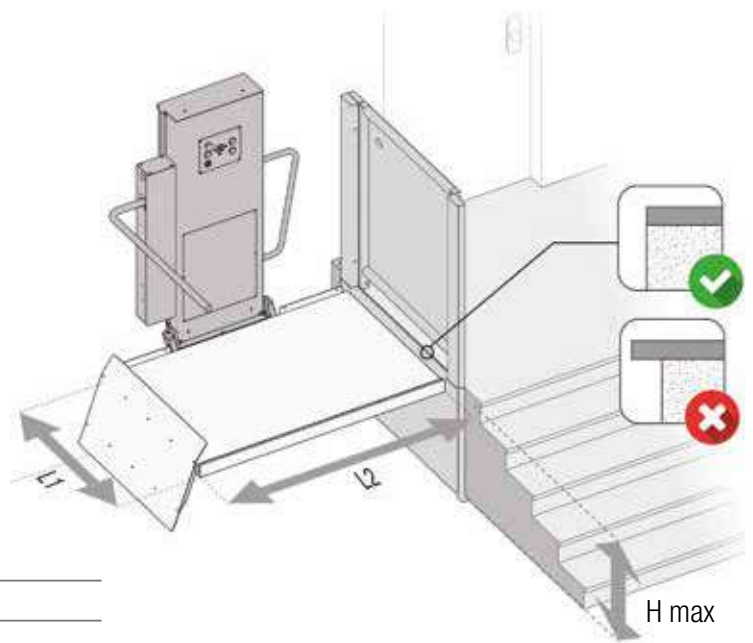


IN-USE POWER CONSUMPTION

domoSTEP 100A is the ideal solution to overcome architectural barriers up to one meter in complete safety. It is designed for people with reduced mobility and using a wheelchair, with or without an accompanying person.

Safety, versatility and reliability, diminished overall dimensions and quick installation are **domoSTEP 100A** strengths.

The platform, in compliance with DM 2006-42-CE, does not need any masonry work; it is battery-powered and does not require any fixed wiring, since a standard socket is enough.



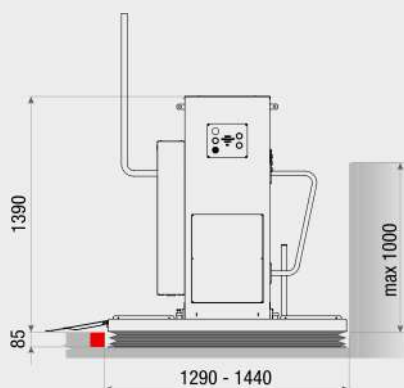
Maximum travel (H max):	1000 mm
Traction:	Hydraulic
Operation:	Hold to Run
Speed:	5 cm per second
Power supply:	Single-phase power supply 230 Vac
Stand-by power consumption*:	6 W
In-use power consumption*:	46W
Cycles /hour:	Max 10 (with 250 kg load)
Batteries:	2 x 12Vdc 7Ah
Power Unit:	Embedded in the column
Platform:	Manually foldable
Platform dimensions (L1xL2)**:	900x1250 or 900x1400 mm
Remote control:	Included (2 pcs)
Fixing (travel ≤ 0,5 m):	Floor fixing
Fixing (travel ≤ 1,0 m):	Floor and wall fixings
Packaging:	Wooden Cage

* Power consumption from the electrical network supply

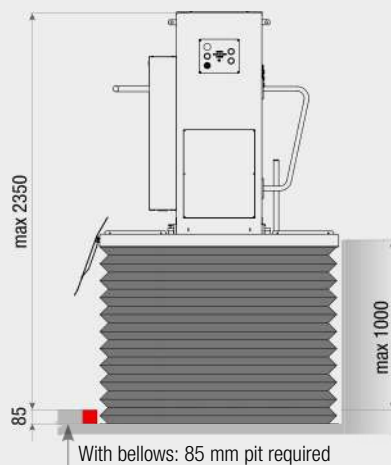
** Customized dimensions (on demand)



BELLOW VERSION (OPTIONAL)



FRONT VIEW:
overall dimensions with closed bellow



FRONT VIEW:
overall height at the top level with bellow





domoSTEP 160A



SUGGESTED USE



DUTY LOAD

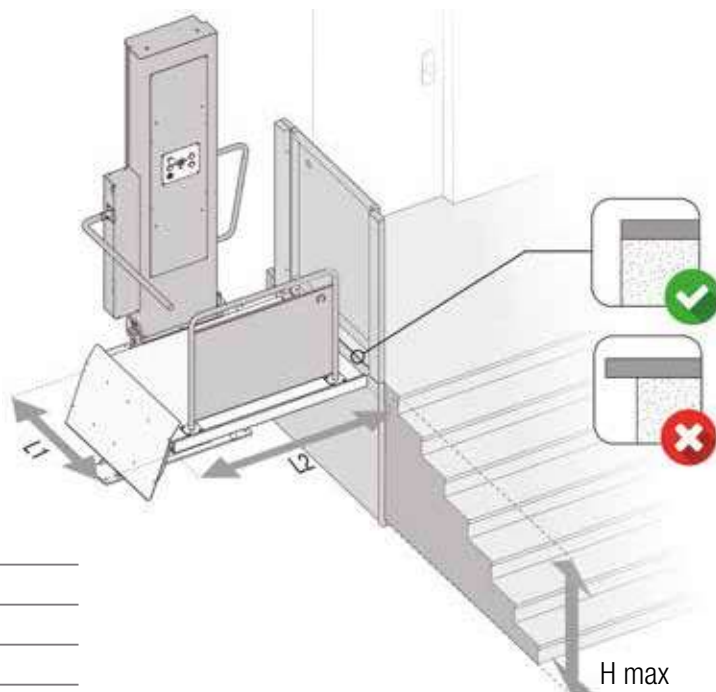


STAND-BY POWER CONSUMPTION



IN-USE POWER CONSUMPTION

domoSTEP 160A is the innovative solution, specifically designed to overcome architectural barriers up to 1.6 meters in complete safety. It is designed for people with reduced mobility and using a wheelchair, with or without an accompanying person. Safety, versatility and reliability, diminished overall dimensions and quick installation are **domoSTEP 160A's** strengths. The platform, in compliance with DM 2006-42-CE, does not need any masonry work, it is battery-powered and does not require any fixed wiring, since a standard socket is enough.



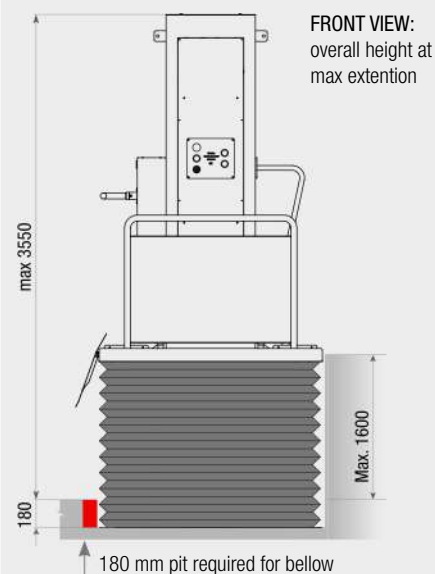
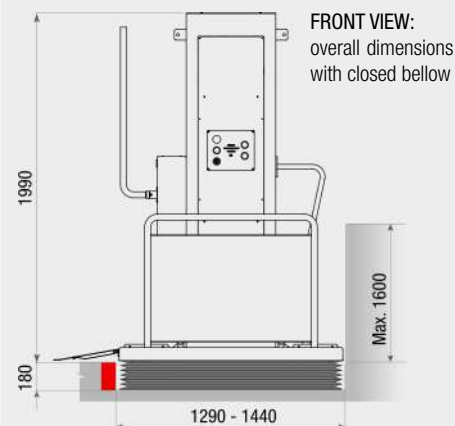
Maximum travel (H max):	1600 mm
Traction:	Hydraulic
Operation:	Hold to Run
Speed:	5 cm per second
Power supply:	Single-phase power supply 230 Vac
Stand-by power consumption*:	6 W
In-use power consumption*:	46W
Cycles /hour:	Max 10 (with 250 kg load)
Batteries:	2 x 12Vdc 7Ah
Power Unit:	Embedded in the column
Platform:	Fixed (with balaustrade included)
Platform dimensions (L1xL2)**:	900x1250 or 900x1400 mm
Remote control:	Included (2 pcs)
Fixing:	Floor and wall fixings
Packaging:	Wooden Cage

* Power consumption from the electrical network supply

** Customized dimensions (on demand)

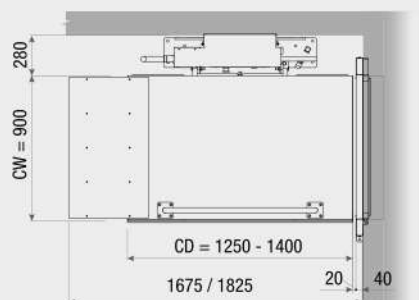
domoSTEP 160A

BELLOW VERSION (OPTIONAL)

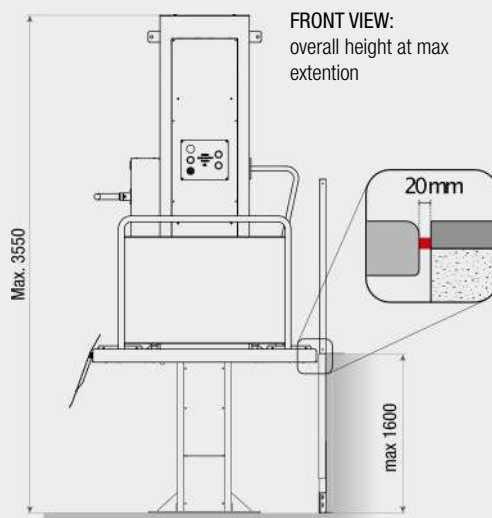


domoSTEP 160A - TECHNICAL DATA

STANDARD VERSION



TOP VIEW:
max overall dimensions with unfolded platform







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MOVILIDAD Y ACCESIBILIDAD



AREALIFT®
ITALIAN PLATFORM LIFTS

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