

CARRERA XL

Trolley for incubator



Spencer Carrera XL is a compact and lightweight self-loading trolley for transport of incubators. The legs fold independently operating the specific commands and open automatically when unloading. The device is equipped with adjustable height system.

Specific Characteristics

- The distance between incubator supports is adjustable in order to adapt to your own incubator
- Integrated stainless steel instruments table is large and easy to clean
- Color coded commands
- 2 fixed wheels and 2 pivoting with large diameter to make movement easier
- Adjustable heights system to place the trolley in intermediate position
- Brakes on rear wheels

Technical data

Length	1980 ± 10 mm
Width	580 ± 10 mm
Weight	33 ± 1kg
Table dimensions	520x450 mm
Table height ^(From main frame)	190 mm
Loading capacity	170 kg
Wheels	ø200 mm
Loading carriage wheel height	58 cm
Frame material	Steel

Accessories

ST42702C R-Max fixing system ^(Mandatory)

Compliant with

EN 1789 for the coupling between the fastener and the trolley
Note: Compliance with the requirements of EN 1789 for fixations between the incubator and the trolley is an installer responsibility

Class I MD according to dir. 93/42/CEE

MOD.S035 CARRERA TEC XL
 CHROME 10G INCUBATOR
 TROLLEY
CA60003T
CND Classification V0899



V0899

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