

LOAD CAPACITY
350Kg

CHARIOTTE

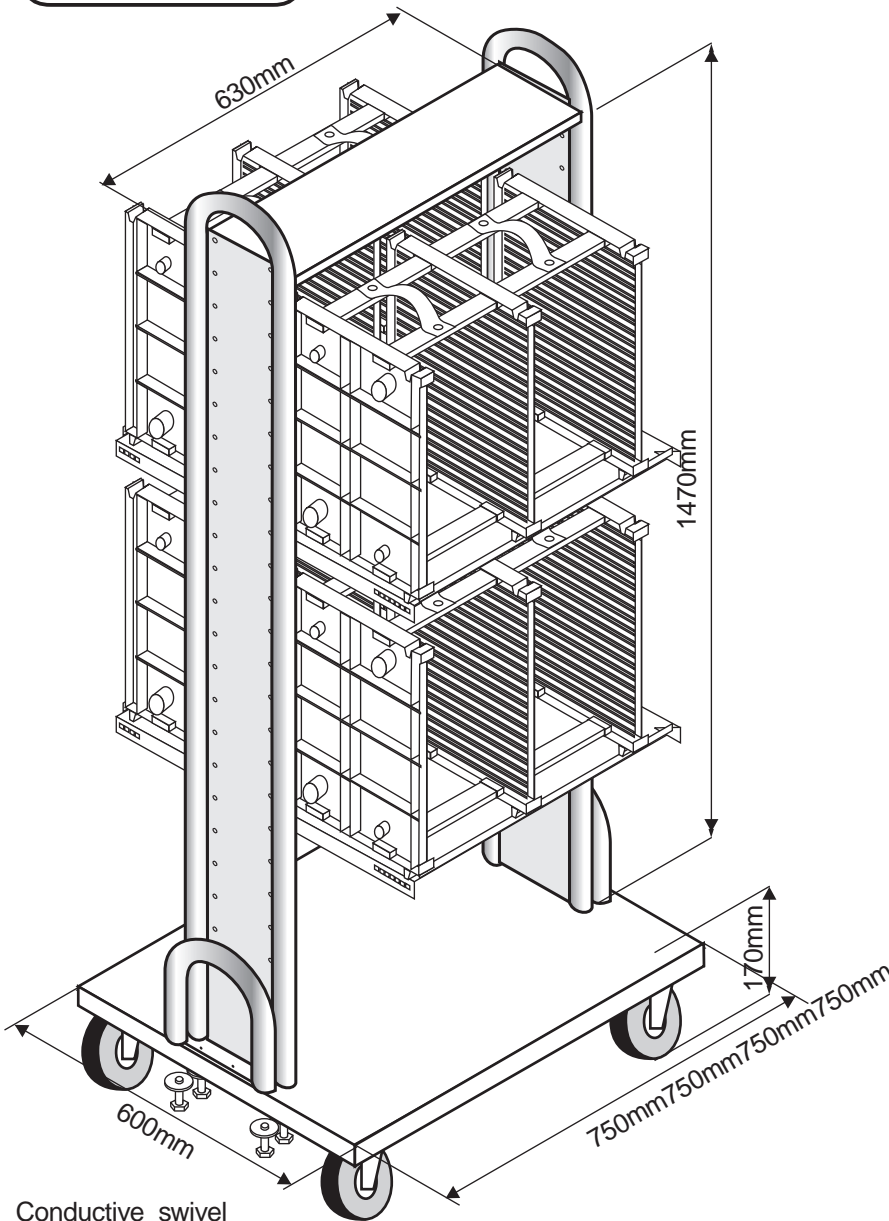
TROLLEY FOR LABERACK

CHARIOTTE conductive trolley can be customized to carry Printed Circuit Boards or LABEFIX trays.

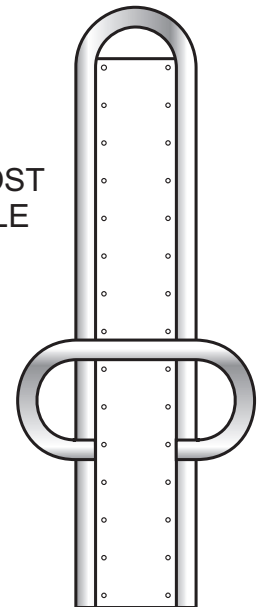
The trolley shown in figure consists of four LABERACK carriers, securely housed on the two special double support shelves.

Fixing shelves with M6x10 screws.

Fixing lateral posts to the base, M12x30mm screws.



LATERAL POST WITH HANDLE



Conductive swivel castors $\Phi 125\text{mm}$
(2 with brake)

PART LIST

- 8100.050** Baseplate with conductive castors $\Phi 125\text{mm}$
- 8100.054** Single Stainless Steel lateral support post (30 M6 screw and nuts included)
(note : Lateral support posts are 2 each trolley)
- 8100.055** Single lateral post **with Handle**
- 8100.058** Upper tie (optional)
- 8100.068** Double shelf for 2 LABERACK racks
- 7804.007** LABERACK dissipative side wall
- 7804.017** LABERACK dissipative intermediate wall
- 7804.002** LABERACK aluminium bar
4 bars per rack (max. length 610mm).
- 7804.021** Handles for Laberack transport



Typical resistance to Ground
 $R_G = 10^3 \text{ to } 10^5 \Omega$

Compliance with IEC 61340-5-1