

## Multi-pockets electrician bag

Specially designed for carrying and protecting insulating mats, face shield and controllers.

Reference	mm	kg
M-87386	650 x 150 x 250	850
M-87387	690 x 300 x 140	470



800 denier dust resistant nylon with PVC coating.

M-87386

Lockable.

Equipped with several pockets.

## Insulating platforms (indoor models)

Reference	Class	Rated insulation	Standards	Height mm	kg
CT-7-25/1	4	≤ 36 kV	UNE 204 001 ≤ 36 kV	220	3.7
CT-7-40/1	5	≤ 45 kV	UNE 204 001 ≤ 45 kV	260	3.8

Moulded insulating material, one-piece.

Top 50 x 50 cm.



## Insulating platforms (indoor models)

Adapted to the **B High Voltage**.

Reference	Rated insulation	Height mm	kg
CT-7-63	≤ 63 kV	515	3.35

Removable feet with rubber tips.



Solid plate with moulded insulating material 52 x 52 cm, thickness 40 cm.

## Insulating platform (outdoor model)

Reference	Rated insulation	Number of skirts/foot	Height mm	kg
CT-9-25	≤ 24 kV	2	350	6
CT-9-45	≤ 45 kV	3	435	6.5
CT-9-63	≤ 63 kV	4	515	7

Insulating skirts.



Feet with rubber tips.