TRANSPORT ROLLI COLLECTOR

TRANSPORT ROLLI **FOR TOTE BOXES**









The electrostatic dissipative transport rolli collector is the ideal solution for moving and storing transport rollis safely.

- Made of galvanized steel
- Includes 4 swivel rubber castors, 2 with brake
- Conductive castors Ø 100 mm
- Silent and smooth operation
- Overall load bearing up to 150 kg
- Max. Load: 8 Transport Rollis part no. 5390.200 or 5390.200.SR
- ESD symbol
- For self assembly

- Robust and durable plastic frame made of carbon loaded volume conductive polypropylene
- For transporting tote boxes (1 x 600x400 mm or 2 x 400x300 mm)
- Includes 4 swivel rubber castors $\emptyset = 100$ mm, 2 with brake
- Silent and smooth operation
- Overall load bearing up to 125 kg for a uniformly distributed load
- Weight: 4,7 kg
- ESD symbol
- Colour: black

Part Nr.	
5390.200.WS	Transport Rolli Collector

Part Nr.	
5390.250	Transport Rolli

EPA WORKSHOP TROLLEY



Other versions available on request.



- Dissipative powder coating
- Top surface with melanin coating
- 2 shelves adjustable in a 500 mm grid
- 4 drawers : 1 x 50 / 1 x 100 / 1 x 150 7 1 x 200
- Each drawer lockable / central lock with a key
- 4 conductive castors: Ø 125 mm
- 2 conductive swivel castors with brake
- Overall load bearing: 250 kg
- ESD symbol
- pre-assembled



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Part Nr.	Dimensions	
5390.LW.1001	1200 x 600 x 815 mm (L x W x H)	
Optional coverings		
5390.LW.1001.659	Mats for shelf storage (Part Nr. 1452.659.* see page 21)	
5390.LW.1001.7300	ECOSTAT® Anti slip mat (Part Nr. 1453.7300.* see page 22)	



IEC

