STRONGMATE

Technical data sheet RM109.C

Product reference: SM.109.STD-AT

Model :	**M.HD1-L**
Product:	Roto-molded Trolley Case
Construction:	Lid - Double Wall
	Base - Double Wall

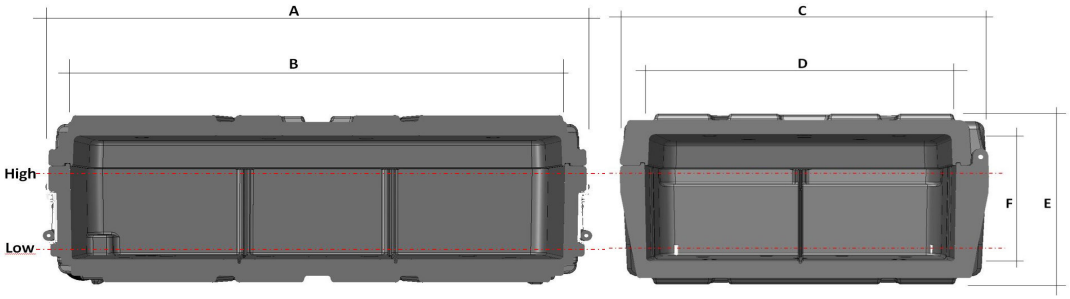
Color:	Black
Material:	LDPE
Weight:	15,20 Kg
Capacity:	88 Liters

Other technical specifications:

- 100% recyclable Roto-Molded Polyethylene
- Imperishable and rust-resistant construction
- Possibility of adding Padlock for a secure lock
- Firmly stackable
- EPDM waterproof joint integrated in the lid
- 52 strong screw points pre-formed in the interior of the base
- Material temperature stability: de -29°C a +60°C
- Designed and constructed to load, transport and store equipment up to 65Kg (*)
- Patented STRONGMATE design. Unique, modern and ergonomic. Eliminating sharp forms and edges for an improved safety at work.
- Double wall construction with 30mm air chamber between walls: Protective, tough, High load bearing capacity, longer durability
- Robust self-locking hinges, solid recessed locks and reliable handles
- Strong corner castor wheels firmly fixed to the trolley body to provide a safe rolling experience even while carrying heavy loads



Dimensions:



Length			Width			Height	
A	**B-High**	**B-Low**	**C**	**D-High**	**D-Low**	**E**	**F**
874 mm	804 mm	798 mm	584 mm	494 mm	483 mm	315 mm	225 mm

(*) Note:

It is the user's responsibility to consider and, if necessary, test each application and its environment/context conditions to determine whether the carried weight is adequate, taking into account that the maximum recommended weight refers always to uniformly distributed loads.

All gripper elements, in particular the recessed built-in metal handles, have been thought, designed, constructed and/or mounted for its manual manipulation and they can, under no circumstances, be used to hook or attach to any mechanical lift systems and/or cranes to be lifted from the ground.

The STRONGMATE products, have been produced with first quality materials and components. Our production processes follow strict quality guidelines and controls to assure their quality and their technical properties.

The resistance against deformation of materials, as well as components and their fixing elements used in all STRONGMATE products, have been calculated to offer warranties under normal use. Accidents, shocks or hits and/or prolonged stress under extreme conditions, as well as a non-authorized manipulation of its components and their corresponding fixing elements, or any other modification, can result in a partial or total loss of their characteristics and technical properties.