

# Tool carriage Hercules

940H2



## Profiles



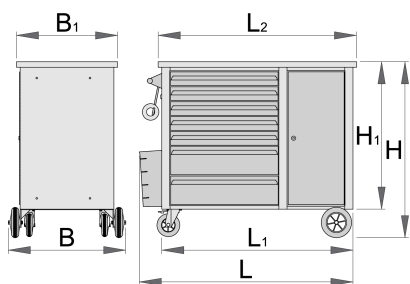
## Product features

- material: premium PLUS sheet metal
- central locking system with a lock and folding key
- lock with key included also foam keyring
- oil and acid resistant casters of a diameter of 125mm, two with brake, which blocks spinning and swiveling of the caster
- full extension drawers with top quality ball-bearing slides
- opening and closing of drawers is very simple due to the uniform solution - drawer handle on the upper side enables users a synchronic grip and opening of a carriage drawer.
- drawers with non-slip interior synthetic lining
- coated with eco colour of QualiCoat quality standard

- 7 front drawers (5x L 563 x W 365 x H 70mm, 2x L 563 x W 383 x H 150mm)
- basic dimensions with handle and casters L 1182 x W 640 x H 955 mm
- total volume of drawers: 133 litres
- door with lock
- wooden worktop
- static load capacity of carriages without casters: 2300 kg
- dynamic load capacity of carriages: 550 kg
- capacity of front drawers: 45 kg
- drawers compatible with SOS tool trays 1/3, 2/3, 3/3

### Advantages:

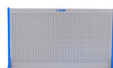
- Perforated wall on the back side of the tool carriage allows hanging tools with tool hooks
- As an accessories available also a spray holder for easy storage of sprays up to dia. 68mm, and a back door with a lock



	L	L <sub>1</sub>	L <sub>2</sub>	B	B <sub>1</sub>	H	H <sub>1</sub>	
615511	1182	1040	1080	640	550	955	800	96200

\* Images of products are symbolic. All dimensions are in mm, and weight in grams. All listed dimensions may vary in tolerance.

### Accessories



Tool rack wall for 940H



Partitions set for small drawer 940E and 940EV



Partitions set- 4 pieces for 940E



Spray holder for 940H



Back door for 940H



Empty SOS tool tray for 920PLUS, 940E and 940EV



Empty SOS tool tray for 920PLUS, 940E and 940EV

## Spare parts



Set of locks with keys



Ball-bearing slide, set of 1 pair



Set of casters

## Safety tips



- Lock all your drawers before trying to roll the tool carriage into a new work area.
- Set the brakes on the locking casters after you have rolled the cabinet to your work area.
- Treat your tool carriage, tool chests, or tool boxes with respect.
- Always follow the prescribed max load capacity of individual drawers and the carriage as a whole.
- Always put heavier objects in the bottom drawers
- Always close drawers when not in use.
- Always follow manufacturer manual instructions regarding assembly and repair of your tools.



- Don't open two or more drawers at the same time, there is high chance of it tipping over.
- Don't throw tools into drawer, always put the tools in.
- Don't use an opened drawer as a working surface.
- Don't clean a lacquered surface with a solvent cleaner.
- Don't pull a tool carriage as you won't be able to see where you are headed. Push it in front of you so you can see where you are going.
- Don't stack a tool carriage with too many extra chests or tool trays; it may tip over at the most unexpected time.
- Don't roll a tool carriage with loose tools or parts on top of the carriage.
- Don't roll a tool carriage too quickly; a pot hole in the floor or some hardware on the floor may cause an accident.
- Don't overload the drawers; if you haven't got room for all of your tools, you need a larger tool

carriage.

- Don't open up too many loaded drawers at a time; close each drawer before opening up another. Heavily loaded opened drawers are an invitation to tipping.