

Kolica za alat HERCULES sa 7 fioka i ormarićem

940H2



Profili



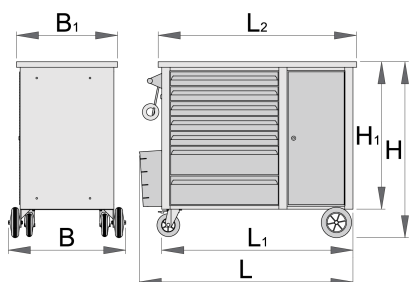
Opis proizvoda



- materijal: premium PLUS čelični lim
- efikasan sistem za zaključavanje
- bravica sa ključem i priveskom
- točkovi otporni na ulja i kiseline, prečnika 125 mm, dva sa kočnicom
- fioke sa kliznim vodičama
- otvaranje i zatvaranje fioka je vrlo jednostavno zahvaljujući rešenju koje omogućava ravnomerno kretanje - ručica fioka na gornjoj strani omogućava korisniku sinhronizovan prihvata i otvaranje fioka
- sintetičke podloge štite fioka i alat od oštećenja

- zaštitni, ekološki lak bez kadmijuma i olova
- 7 prednjih fioka dimenzija (5x D 563 x Š 365 x V 70mm, 2x D 563 x Š 383 x V 150mm)
- osnovne dimenzije sa ručkom i točkovima D 1182 x Š 640 x V 955mm
- ukupna zapremina fioka: 133 litara
- vrata sa bravicom
- drvena radna površina
- statička nosivost kolica bez točkova: 2300 kg
- dinamičko opterećenje kolica: 550 kg
- nosivost prednjih, velikih fioka: 45 kg
- fioke su kompatibilne sa sve 3 veličine SOS uložaka: 1/3, 2/3, 3/3

Prednosti:

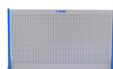
- perforirani lim na zadnjoj strani kolica za alat omogućava odlaganje alata pomoću kukica
- Kao dodatni pribor dostupni su i držač boce spreja, za boce prečnika do 68 mm, i zadnja vrata sa bravicom



| | | | | | | | | |
|--|------|----------------|----------------|-----|----------------|-----|----------------|---|
|  | L | L ₁ | L ₂ | B | B ₁ | H | H ₁ |  |
| 615511 | 1182 | 1040 | 1080 | 640 | 550 | 955 | 800 | 96200 |

* Fotografije proizvoda su simbolične. Sve dimenzije su u mm, a težina u gramima. Sve navedene dimenzije mogu odstupati u granicama tolerancija.

Dodatna oprema



Pano za alat za kolica za alat Hercules



Garnitura pregrada za male fioke za art.940E i 940EV



Set od 4 pregrade za 940ECO



Držač boce za art. 940H



Zadnja vrata za art. 940H



SOS uložak za alat - prazan



SOS uložak za alat - prazan

Rezervni delovi



Bravica sa ključevima, par



Klizni držač 940E1-9



Točkovi za kolica

Pravilna upotreba



- 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.