

# Servante ECONOMIC

940ECO



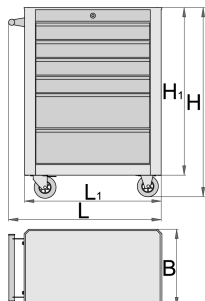
## Profils



## Description produit

- matière : tôle Premium Plus
- système de verrouillage centralisé avec clé repliable
- serrure à clé, un porte clé mousse inclu
- roues de diamètre 100 mm, dont 1 avec frein, résistantes à l'huile et aux acides
- Tiroirs coulissants avec glissières à roulement à billes.
- un revêtement synthétique protège le tiroir et les outils

- Possibilité d'ajouter des accessoires et des modules d'outillage UNIOR.
- laque éco à la norme Qualicoat
- 6 tiroirs (quatre de dim 498x273x70 mm, deux de dim 498x311x150 mm)
- capacité des tiroirs : 30 kg
- La seule servante du programme de production Unior conçue uniquement pour une utilisation par des particuliers.



	L	B	H	L1	H1	
617227	700	355	890	625	764	33000

\* Les images des produits ne sont pas contractuelles. Toutes les dimensions sont en mm, les poids en grammes.

## Accessories



Séparations pour tiroirs - 3 pièces pour 940ECO



Support de bouteille pour 940ECO

## Pièces de rechange



Serrure + clés



glissières à roulements à billes pour 940 ECO



Jeu de roues

# 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.