

6 Drawer Industrial Tooling Cabinet (with optional wheel kit)

- Heavy duty tooling cabinets are ideal for industrial applications
- The sliding drawers are a welded strengthened single rail design coupled with high quality mechanical bearings for long lasting smooth operation
- Each drawer is rated at 100kg load capacity with 97% access
- Single key lock design for safe storage. Each drawer has a mechanical safety lock which allows one drawer to be opened at a time, preventing the cabinet from tipping over
- Polyurethane castors – 2 x fixed, 2 x swivel with brakes
- All drawers come with adjustable steel dividers
- 6 Drawers:
 - 2 Drawers x 75mm
 - 2 Drawers x 100mm
 - 2 Drawers x 150mm



Code	Overall Size LxWxH (mm)	Unit Weight (kg)
M7245	565x580x900	76
M7245K	125	

Visit www.mhaproducts.com.au for more images and details

ABOUT MHA PRODUCTS

At Manual Handling Australia (MHA), we have the largest range of manual handling and workplace materials handling equipment in Australia. This includes thousands of workplace and storage items suited to every workplace and lifting equipment and trolleys for almost every application. Our products aim to eliminate or reduce manual handling effort in the workplace, while boosting productivity and ensuring workplace safety.

MHA has over many years spent countless hours on product development and sourcing to ensure we can get products to make your workplace not only safer but more efficient.

MHA sources products from all over the world and sells them direct meaning there is no middle man or middle margin added giving you the best possible price and faster service. We also offer customised solutions with trolleys, lifters and many other materials handling equipment to ensure you have the perfect product to improve the safety and efficiency of your workplace.

MHA is dedicated to providing you with the highest quality products at the best possible price, with the best possible service. With a long and trusted reputation in the industry, MHA is a name you can rely on.