

## MV100 / MV150 MECHANIC'S VICE

- > All steel construction.
- > Cast iron nut on spindle.
- > Robotic welded construction.
- > Steel anvil block.



Code	No.	mm	mm	kg
6500640	MV-100mm	125	100	7.60
6500720	MV-150mm	175	150	13.40

## EV150 / EV200 ENGINEERING VICE



- > Heavy duty engineering vice made to SABS 1026:2008 specifications.
- > All steel robot welded construction.
- > Robust sturdy design which can withstand hammer strikes.
- > Replaceable spindle and nut, the nut being virtually unbreakable.
- > Replaceable jaw plates, which are serrated for better grip.
- > Jaw inserts case hardened to between 540-650 HV (52-57 Rockwell).
- > Proof load kn (kiloNewton): 150mm-54kN 200mm-90kN.
- > Tensile strength of handle – 425 MPa – complies with SANS 6892.



Code	No.	mm	mm	kg
3351150G	EV-150mm	175	150	25.00
3350200G	EV-200mm	225	200	45.50



## MV100 / MV150 SPARES

Code	No.
7400001	MV-100mm Jaw Set Insert
7400002	MV-150mm Jaw Set Insert
7400100	MV-100mm Spindle & Nut Set
7400150	MV-150mm Spindle & Nut Set

## EV150 / EV200 SPARES

Code	No.
7500001	EV-150mm Jaw Set Insert
7500002	EV-200mm Jaw Set Insert
7500004	EV-150mm & EV-200mm Spring
7500005	EV-150mm & EV-200mm Handle
7500006	EV-150mm & EV-200mm Spindle Only
7500003	EV-150mm & EV-200mm Nut Only

## 1502 DRAWER UNITS

- > Sheetmetal drawer units for 1500 workbenches.



Code	No.	L	W	H	kg
663506	1502 / 2	565	395	365	18.50
663522	1502 / 3	565	395	365	19.20

## 1450S TOOL PANEL

- > Ideal for the professional workshop or DIY enthusiast.
- > Rigid sheetmetal pegboard structure.
- > Numerous accessory options available.
- > Phosphated to prevent corrosion.
- > Grey powder coated.
- > L=570 x W=20 x H=1010mm.



\*Tools not included.

Code	No.	kg
663123	1450S - Pegboard Only	4.90
663352	1450S - With Accessories (Tools Not Included)	5.20

**Accessories** 1 x PA-H3 Tool Rack: 17-Pin 10 x PA-H1 Hook: 1-Pin