



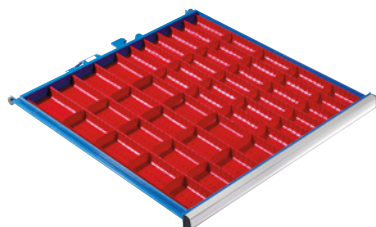
Drawer cupboards

- Heavy machine cupboards for long-term industrial use
- Sturdy drawers (max. load 80/100/200 kg) with individual pull out stops for extra protection against tipping
- Aluminium grip rail with labelling option

Body colour: light grey RAL 7035. Front colour: light blue RAL 5012. Fittings: individual pull-out stop. Material: sheet steel, powder coated. Drawer guide: roller guided telescopic rails. Lock type: central locking with cylinder lock. Feature: can be labelled.



Height	mm	1000	1000	1000	1000	1200	1200	1200	1200
Width	mm	717	717	1023	1023	1300	1300	1300	1300
Depth	mm	725	725	725	725	750	750	750	750
Max. drawer load	kg	100	100	100	100	80	200	80	200
Number of drawers	pcs.	6	7	6	8	8	8	10	10
Drawer height	mm	1 x 100	1 x 50	1 x 50	2 x 75	2 x 75	2 x 75	8 x 100	8 x 100
	mm	4 x 150	2 x 75	3 x 150	3 x 100	1 x 100	1 x 100	2 x 150	2 x 150
	mm	1 x 200	2 x 100	2 x 200	3 x 150	3 x 150	3 x 150		
			1 x 200			2 x 200	2 x 200		
			1 x 300						
Drawer extension		100%	100%	100%	100%	80%	100%	80%	100%
Internal drawer dimensions	mm	600 x 595	600 x 595	910 x 595	910 x 595			1189 x 595	1189 x 595
	Ref.	►100 052 3H	►100 053 3H	►100 054 3H	►100 055 3H	►112 886 3H	►112 888 3H	►112 889 3H	►112 890 3H
	£	1020.00	1060.00	1300.00	1460.00	1540.00	1920.00	1700.00	2050.00



Plastic trays

Material: plastic. For drawer height: 50 / 75 mm.

For width: 717 mm. For depth: 725 mm.

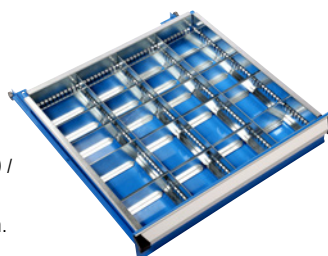
►Ref. 100 059 3H £ 73.00

For width: 1023 mm. For depth: 725 mm.

►Ref. 100 060 3H £ 107.00

For width: 1300 mm. For depth: 750 mm. Number of troughs: 21.

►Ref. 112 894 3H £ 107.00



Drawer dividers

Material: sheet steel, galvanised.

For drawer height: 100 mm. Number of longitudinal dividers: 3. Number of cross dividers: 20.

For width: 717 mm.

►Ref. 100 063 3H £ 54.00

For width: 1023 mm.

►Ref. 100 065 3H £ 76.00

For drawer height: 150 mm. Number of longitudinal dividers: 2. Number of cross dividers: 4.

For width: 717 mm.

►Ref. 100 068 3H £ 54.00

For width: 1023 mm.

►Ref. 100 069 3H £ 76.00

