CABINETS WITH DRAWERS

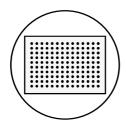
PRO SERIES



The drawer cabinets of the Master DE line ensure storing work materials is highly flexible thanks to the possibility of setting them up both with **hinged doors and shelves** and with **drawers** with adjustable capacity and pull-out. In particular, the drawers can have a **pull-out between 92% and 100%** and a **load capacity between 50 and 100 kg**. Furthermore, they can be freely divided internally with **dividers**, **divider boxes and tool trays. Upper tops** of various types can be installed as well as **plinths** to raise the cabinet from the ground.



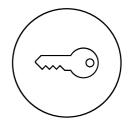
DRAWER LOAD-BEARING CAPACITY FROM 50 TO 100 KG



PERFORATED DRAWERS



BALL BEARINGS



KEY-OPERATED CLOSURE



TOP IN SATIN STAINLESS STEEL

The satin stainless steel top allows work and interventions to be performed without damaging the cabinet. It features a high level of corrosion and heat resistance.



MULTIPLEX TOP

The multiplex top transforms the upper part of the cabinet into a solid and robust work surface. It is resistant to shocks and scratches and is suitable for heavy-duty operations.



RUBBER LINED STEEL TOP

The top is made of galvanised steel and coated with oil-resistant rubber. It is particularly suitable for the use of oils or for interventions that involve cutting tools.



3-EDGE TOP SHELF COATED WITH PVC

The PVC-coated 3-edge top protects the upper part of the cabinet and, thanks to the raised edges, prevents the material placed on it from falling off.



BASES

The bases have a dual function: they raise the drawer cabinet off the floor and allow it to be moved using forklift trucks or transpallets.



LOCK

The cylinder lock is connected via a square rod to the rear locking unit consisting of a rotating element in plastic material and a locking rod in sheet steel. Turning the key activates the cam system of the locking unit which rotates the rear rod (A).



FULL EXTENSION

50 kg 75 kg 100 kg

FREE TO CONFIGURE Change the drawer's extension quickly and easily to increase the load-bearing capacity up to 100 kg.



HIGH-PERFORMANCE RUNNERS

QUICK MOVEMENT WITHOUT PROBLEMS

The runners as long as the drawers allow the bearing to be moved to the front of the cabinet, thus increasing the visibility, load-bearing capacity and extension.



PERFORATED DRAWERS



ORGANISATION DOWN TO THE MILLIMETRE

Holes and slots on the drawers make it easier to add internal dividers for optimally arranging tools and materials.

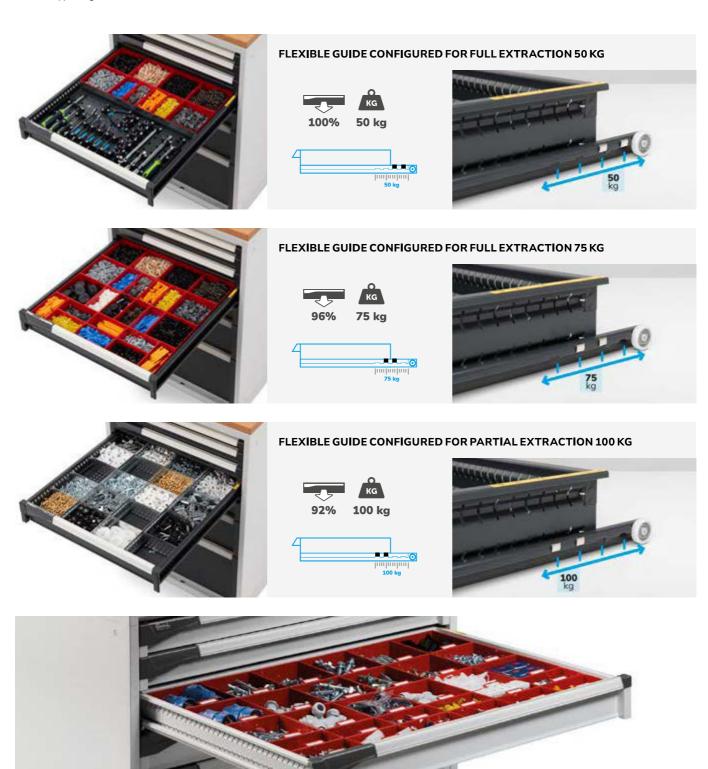
DRAWER EXTRACTION AND MANAGEMENT

The Master DE drawer represents a revolution in the world of industrial furnishing as it was designed and developed to be customised independently in terms of extraction/capacity and internal division.



FREELY CONFIGURABLE

The new **flexible extension guide** allows mechanical adjustment of the rear stop of the drawer/retractable shelf in **3 different positions**, thus obtaining **3 different capacities: 50, 75 and 100 kg.** A label indicates the maximum capacity of the drawer depending on its extraction and the type of guide.







The innovations that simplify identification of the contents of the drawers.

With Sylogik Syfront technology, the drawer front is no longer just a closing element but becomes an actual visual interface.

- Customisation with aesthetic and decorative elements
- User input: labels to describe and catalogue the contents
- User output: ability to insert visual or descriptive messages on the handle

CUSTOMISABLE HANDLES

A WEALTH OF INFORMATION Add barcodes, labels or images to handles for quick identification of the contents of each individual drawer.





COLOURS

 $The \, Master \, DE \, cabinet \, is \, available \, in \, 3 \, colour \, combinations \, for \, the \, cabinet \, body \, while \, the \, handle \, is \, only \, available \, in \, Dark \, Grey.$

CABINET



7016 7035



7035



5012

FRONT HANDLE



Dark Grey

KEY

	ЕН		36x36 EH	54x36EH
	Cabinet dimensions	W= D=	714 726	1020 726
← →	Drawer internal dimensions	W= D=	602 602	908 602

PR Adjustable shelf









CABINET WITH 6 DRAWERS 6X150

	drav	vers		
ART.	KG		RAL	
D33A100C01001PD	100-75-50	92-96-100%	7035+7016	
D33A100C0100108	100-75-50	92-96-100%	7035	
D33A100C0100104	100-75-50	92-96-100%	5012	

H=1000 mm



CONFIGURE (

CABINET WITH 7 DRAWERS 1X50 2X75 2X100 1X200 1X300

	drav	vers		
ART.	KG	**	RAL	
D33A100C01002PD	100-75-50	92-96-100%	7035+7016	
D33A100C0100208	100-75-50	92-96-100%	7035	
D33A100C0100204	100-75-50	92-96-100%	5012	

H=1000 mm





CABINET WITH 8 DRAWERS 1X50 2X75 2X100 2X150 1X200

	drav	wers		
ART.	KG		RAL	
D33A100C01003PD	100-75-50	92-96-100%	7035+7016	
D33A100C0100308	100-75-50	92-96-100%	7035	
D33A100C0100304	100-75-50	92-96-100%	5012	

H=1000 mm



CONFIGURE (

CABINET WITH 9 DRAWERS 9X100

	drav	vers		
ART.	KG	₹	RAL	
D33A100C01004PD	100-75-50	92-96-100%	7035+7016	
D33A100C0100408	100-75-50	92-96-100%	7035	
D33A100C0100404	100-75-50	92-96-100%	5012	

H=1000 mm



DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH20051500	50/300	35 x Transversal divider W=73 mm 16 x 2-channel divider	



ART.	Suitable for drawer H mm	components	
FFH20051600	50/300	50x Transversal divider W=47 mm $16x$ 3-channel divider	



ART.	Suitable for drawer H mm	components	
FFH20051700	50/300	65 x Transversal divider W=36 mm 16 x 4-channel divider	



ART.	Suitable for drawer H mm	components
FFH20051200	50	16 x 75x75 mm Divider box 16 x 150x75 mm Divider box
FFH20071200	75	4 x 150x150 mm Divider box



ART.	Suitable for drawer H mm	components
FFH20051300	50	
FFH20071300	75	16 x 150x75 mm Divider box 8 x 150x150 mm Divider box
FFH20101300	100/125	



ART.	Suitable for drawer H mm	components	
FFH20050600	50		
FFH20070600	75	2×Longitudinal slotted divider W=610 mm	
FFH20100600	100/125		
FFH20150600	150/175	3 x Transversal divider W=202 mm	
FFH20200600	200/250		
FFH20300600	300		















CABINET WITH 6 DRAWERS 6X150

	drav	vers		
ART.	KG	₹	RAL	
D53A100C01001PD	100-75-50	92-96-100%	7035+7016	
D53A100C0100108	100-75-50	92-96-100%	7035	
D53A100C0100104	100-75-50	92-96-100%	5012	





CABINET WITH 7 DRAWERS 1X50 2X75 2X100 1X200 1X300

	drav	vers		
ART.	KG	₹ <u></u>	RAL	
D53A100C01002PD	100-75-50	92-96-100%	7035+7016	
D53A100C0100208	100-75-50	92-96-100%	7035	
D53A100C0100204	100-75-50	92-96-100%	5012	

H=1000 mm



CONFIGURE ()

CABINET WITH 8 DRAWERS 1X50 2X75 2X100 2X150 1X200

	drav	wers		
ART.	KG	-	RAL	
D53A100C01003PD	100-75-50	92-96-100%	7035+7016	
D53A100C0100308	100-75-50	92-96-100%	7035	
D53A100C0100304	100-75-50	92-96-100%	5012	

H=1000 mm



CABINET WITH DOORS 1XPR

ART.	No. of door	No. of adjustable shelves	RAL	
D53A100C01005PD	2	1	7035+7016	
D53A100C0100508	2	1	7035	
D53A100C0100504	2	1	5012	

H=1000 mm



CABINET WITH DOORS 1XPR

ART.	No. of door	Doormaterial	No. of adjustable shelves	RAL	
D53A100C01006PD	2	Polycarbonate	1	7035+7016	
D53A100C0100608	2	Polycarbonate	1	7035	
D53A100C0100604	2	Polycarbonate	1	5012	

H=1000 mm

36x36 EH 54x36 EH 1020 mm 726 mm 908x602

DIVIDING MATERIAL



ART.	Suitable for drawer H mm	components	
FFH50051900	50/300	30 x Transversal divider W=36 mm 10 x Transversal divider W=47 mm 8 x 3-channel divider 16 x 4-channel divider	



ART.	Suitable for drawer H mm	components	
FFH50050800	50		
FFH50070800	75	$12 \times 150 \times 75$ mm Divider box $18 \times 150 \times 150$ mm Divider box	
FFH50100800	100/125	10 x 130x130 Hill Divider box	



ART.	Suitable for drawer H mm	components
FFH50051700	50	20 x 75x75 mm Divider box 14 x 150x75 mm Divider box
FFH50071700	75	12 x 150x 150 mm Divider box



ART.	Suitable for drawer H mm	components
FFH50051800	50	
FFH50071800	75	$24 \times 150 \times 150$ mm Divider box
FFH50101800	100/125	



ART.	Suitable for drawer H mm	components	
FFH50051300	50		
FFH50071300	75		
FFH50101300	100/125	5 x Longitudinal slotted divider W=610 mm	
FFH50151300	150/175	12 x Transversal divider W=151 mm	
FFH50201300	200/250		
FFH50301300	300		



ART.	Suitable for drawer H mm	components	
FFH50050700	50		
FFH50070700	75		
FFH50100700	100/125	4 x Longitudinal slotted divider W=610 mm 2 x Transversal divider W=151 mm	
FFH50150700	150/175	3 x Transversal divider W=202 mm	
FFH50200700	200/250		
FFH50300700	300		











ACCESSORIES



3-EDGE TOP SHELF COATED WITH PVC

ART.	suitable for cabinet EH	Wmm	Dmm	Hmm	colour	
M33T023AG003107	36x36	715	729	23	Black	
M53T023AG003107	54x36	1021	729	23	Black	



STAINLESS STEEL TOP

ART.	suitable for cabinet EH	Wmm	Dmm	Hmm	
M33T030MDNX710A	36x36	714	726	31	
M53T030MDNX710A	54x36	1020	726	31	



RUBBER LINED STEEL TOP

ART.	suitable for cabinet EH	Wmm	D mm	Hmm	colour	
M33T030MDGM7107	36x36	714	726	32	Black	
M53T030MDGM7107	54×36	1020	726	32	Black	



MULTIPLEX TOP

ART.	suitable for cabinet EH	Wmm	Dmm	Hmm	
M33T030MU000100	36x36	714	726	30	
M53T030MU000100	54x36	1020	726	30	



BASE FOR FORKLIFT AND PALLET TRUCK

ART.	suitable for cabinet EH	Wmm	Dmm	Hmm	RAL	
M33Z10010000007	36×36	712	722	100	9005	



BASE CLOSURE

ART.	suitable for cabinet W EH	Wmm	D mm	Hmm	RAL	
M30Z10011000007	36	708	46	95	9005	



PAIR OF BASES FOR FORKLIFT AND PALLET TRUCK

ART.	suitable for cabinet EH	Wmm	D mm	Hmm	RAL	
M03Z10020000007	54x36	200	722	100	9005	



BASE CLOSURE

ART.	suitable for cabinet W EH	Wmm	D mm	Hmm	RAL	
M50Z10021000007	54	1014	46	95	9005	



