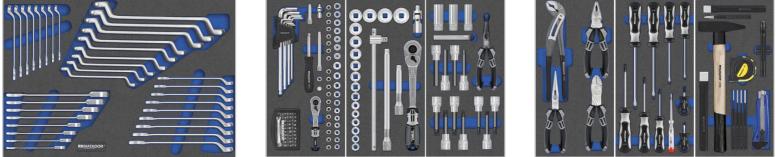




8163 RATIO AUTOMOTIVE 182-pcs. MATADOR 81639560





Beschreibung:

Workshop trolley RATIO.

One for all. Large, robust and resilient.

The MATADOR workshop trolley RATIO is a high-quality and modern professional workshop trolley with 7 drawers including 182 pcs. AUTOMOTIVE tool range. With sturdy worktop made of ABS with various small parts compartments and holders for cans. The high-quality durable powder coating in matt black (RAL 9005) is extremely scratch-resistant. The total load capacity is 500 kg. The load capacity of the drawers (5 x 75 mm, 2 x 150 mm) is an impressive 40 kg. All drawers with 100%





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full extension and single lock of the drawers and mutual pull-out lock! The drawers are centrally locked via a cylinder lock. The side walls have a modern square perforation for accessories (hooks, waste containers, etc.) The ball-bearing heavy-duty fixed castors with solid rubber tires have 2 swivel castors with parking brake and 2 fixed castors. The (double-sided) stable, heavy-duty handle ensures safe movement even under full load! The MATADOR workshop trolley RATIO - your reliable partner for eternity! The 182 quality tools provide the basis for the vast majority of work in the automotive / automotive sector. This equipped workshop trolley belongs in every car workshop!

Contains tools according to the following DIN/ISO standards: DIN 3110 / ISO 3318, 1085, 10102, DIN 3113A / ISO 3318, 7738, DIN 3122 / ISO 3315, DIN 3123 / ISO 3316, DIN 3124 / ISO 2725-1, DIN / ISO 5746, 5745, 5749, DIN / ISO 2380-1, 2380-2

Technische Daten

Manufacturer-Number:	8163 9560				
EAN:	4040674234437				

Details

	183	8 - 10 - 11 - 13 16 - 17 - 18 - 19 mm		⊒ 3K	0568	205 mm	(minited)	0827	18 mm
C C C C C C C C C C C C C C C C C C C	190	6 - 22 mm			0760	13 x 0,05 - 1,00 mm		0883	High End CREE 27 7h IP 54
	200	6 x 7 - 21 x 23 mm	\square	12,5 mm 1⁄2	4081	16 - 18 - 20,8 mm			
	442	1,5 - 10 mm	4 🔘	12,5 mm 1⁄2	4078	5 - 6 - 7 - 8 x 100 mm			
	061	901	4	12,5 mm 1⁄2	4079	M6 - M8 - M10 M12 x 100 mm			
□ 6,3 1⁄4 20	065	50, 100 mm	1 A		4092	T45 - T55			
<u>م ک</u> 6.3 1⁄4 د	068			12,5 mm 1⁄2	4032	T70 x 100 mm			
6.3 1/4 2	073	150 mm		3 K	0500	180 mm (7")			
	075	4 - 13 mm		3 K	0530	180 mm (7")			
	076	4 - 5,5 - 7			0556	240 mm (10")			
	077	PH 1 - 2 - 3		3 K	0585	205 mm (8")			
	078	3 - 4 - 5 - 6 - 8		⊖2K	0660	0,5 x 3 mm			
	083	10 3/8		⊖ 2K	0615	0,8 x 5 - 1,0 x 5,5 1,2 x 6,5 mm			
6,3 1/4 2	084	63 1/4		\bigcirc	0635	3 mm			
C 6.3 1/4 20	090	E4 - E8, E10, E11	-	€ 2K	0655	PH 0 - PH 1 - PH 2			
le 👫 👫 🕹	092	T8 - T40	= D	$\tilde{\Theta}$	0640	0,8 x 4 x 25 mm			
📖 🖬 tersion 🚳 🚺 70	052	Bitbox 32-tlg.	-	Ð	0641	PH 1			
ar 12.5 1/2 4	061	90			0705	500 g			
— <u> </u> 125 1⁄2 4	064	300 mm			0714	150 mm, 200 mm			
	065	125, 250 mm			0717	120 x 4 x 10 mm			
	068				0718	3 - 4 - 5 - 6 mm			
C 12,5 1/2 4	075	10 - 32 mm	Ø		0798	3 m			





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