

**54725**
**CĂRUCIOR DE SCULE CU 11 SERTARE - ASAMBLAT**
**SPECIFICATII TEHNICE**

Piese	332
Material	Acero/Steel
Sertare	11
Dimensiuni sertar mic	569x400x75mm
Dimensiuni sertar mare	569x400x233mm
Dimensiuni sertar alungit	933x400x138mm
Capacitatea sertarului mic	30Kg
Capacitatea sertarului mare	30Kg
Capacitatea sertarului alungit	40Kg
Capacitate de încărcare a tăvii superioare	130Kg
Capacitate	400Kg
Conține	17729, 17141, 17142, 17144
Greutate	126,40Kg
Dimensiuni (LxIxH)	934x459x1012mm

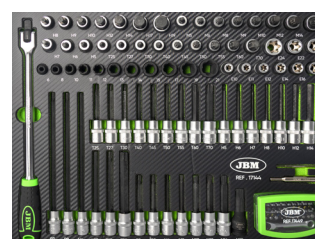
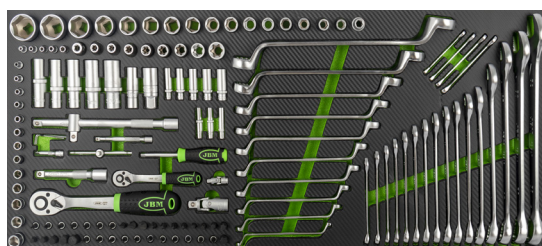

**INCLUDE**

17729 SET DE 3 MODULE EVA DIN CARBON PENTRU REF.54511

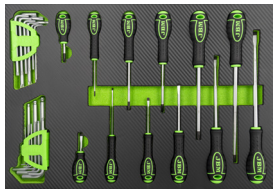
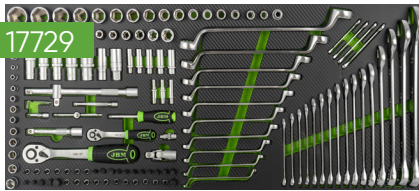
17141 MODUL DE UNELTE PENTRU SCHIMBAREA ULEIULUI

17142 MODUL DE UNELTE DE LOVIRE

17144 MODUL DE PRIZE ȘI BIȚI



## DEZMEMBRAREA MODULELOR



	<b>1/2"</b>	x17	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32mm				
	<b>1/4"</b>	x13	4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14mm				
	<b>1/2"</b>	x5	14, 15, 17, 19, 22mm				
	<b>1/4"</b>	x8	6, 7, 8, 9, 10, 11, 12, 13mm				
	<b>1/2"</b>	x8	E10, E11, E12, E14, E16, E18, E20, E24				
	<b>1/4"</b>	x5	E4, E5, E6, E7, E8				
		x2	1/2", 1/4"				
	<b>1/2"</b>	x2	125, 250mm				
	<b>1/4"</b>	x2	50, 100mm				
		x2	1/2", 1/4"				
		x1	F1/2" - M3/8"				
	<b>1/2"</b>	x2	16, 21mm				
		x3	1.5, 2, 2.5mm				
	<b>1/4"</b>	x1					
	<b>1/4"</b>	x1					
	<b>1/2"</b>	x1	8mm				
		x8	6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22mm				
		x17	6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 24mm				
		x6	PH2x38, PH0x75, PH1x100, PH2x100, PH3x150, PH4x200				
		x6	SL6x38, SL3x100, SL5x75, SL6x100, SL8x150, SL10x200				
		x9	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm				
		x9	10, 15, 20, 25, 27, 30, 40, 45, 50mm				
		x1	35mm				
		x1	450g				
		x1	10"				
		x1	8"				
		x1	8"				
		x1	8"				
		x1	10"				
		x1	7.5"				
		x1	3m				
		x2	PH1, 2		x2	PH3, 4	
		x2	PZ1, 2		x2	PZ3, 4	
	<b>1/4"</b>	x4	3, 4, 5, 6mm		<b>8mm</b>	x5	7, 8, 10, 12, 14mm
		x3	SL4, 5.5, 6.5			x3	SL8, 10, 12
		x7	T8, 10, 15, 20, 25, 27, 30			x5	T40, 45, 50, 55, 60

**DEZMEMBRAREA MODULELOR**

**17141**

		x9	3/8", 5/16", 7, 8, 10, 11, 12, 13, 14mm
		x1	10mm
		x6	8, 9, 10, 12, 14, 17mm
		x1	M16
		x1	10mm
		x1	10mm
		x2	14, 19mm
		x4	27, 32, 36, 74mm
		x5	15, 17, 19, 21, 22mm
		x1	162mm
		x1	
		x1	270mm
		x1	22mm
		x1	Ø65-125mm
		x1	50-125mm
		x2	Ø4, 5mm
		x1	175mm
		x2	
		x1	250mm


**17142**

	x1	150-675mm		x1	25x200mm
	x1	510mm		x1	225mm
	x1	85Lm		x1	195x30mm
	x1	1000g		x1	370mm
	x4	Ø 3, 4, 5, 6mm		x1	400g
	x5	Ø 3, 4, 5, 6, 8mm		x1	400g
	x3	7, 18 20mm			


**17144**

		x19	H10 (140mm), H5, H6, H7, H8, H10, H12, H14 (100mm), H6 (240mm), H5, H6, H7, H8, H9, H10, H12, H14, H17, H19	
		x5	R7, R8 (240mm), R10 (140mm), R9, R10 (100mm)	
		x13	M5, M6, M8, M9, M10, M12, M14, M16 (55mm), M6, M8, M10, M12, M14 (100mm)	
		x19	T25, T27, T30, T40, T45, T50, T55, T60, T70 (100mm), T25, T27, T30, T40, T45, T50, T55, T60, T70 (140mm), T70	
		1/2"	x1	M18 (78mm)
			x6	13, 14, 15, 17, 19, 21mm
			x9	E10, E11, E12, E14, E16, E18, E20 E22, E24,
			x1	
		1/4"	x5	6, 8, 10, 11, 12mm
			x31	
			x2	