

Solenoid scissor gripper Series MHM



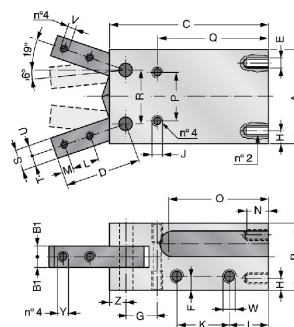
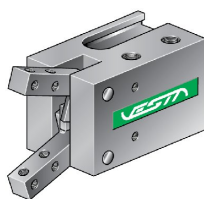
Design type	Solenoid scissor gripper open, closed and double-acting
Body	Aluminium alloy
Seals	pre-lubricated lip seals
Finger and bearing pin	Steel
Ambient temperature	-20°C...+80°C
Medium temperature	0°C...+40°C
Lubrication	not necessary
Medium	filtered compressed air
maximum operating pressure	10bar
Note	Technical documentation for accessories see separate data sheet CAD files are available in the STASTO Store at www.stasto.eu

Type code

MHM	--	-	---
	20	ø20	SE-NA Spring force open
	32	ø32	SE-NC Spring force closed
	50	ø50	DE-0 double-acting
			DE-1 continuous piston rod



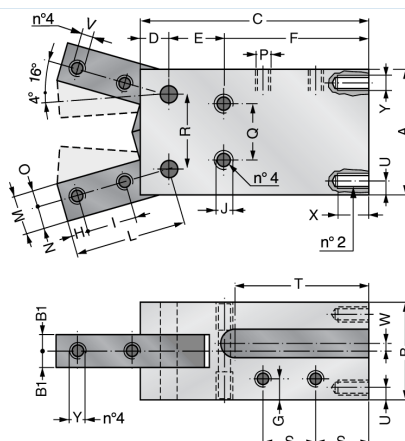
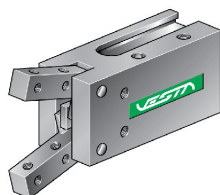
MHM - 20 - ... Gripper Ø20



A	B	B1	C	D	E	F	G	H	I	ØJ	K	L	M	N	O	P	Q	R	S	T	U	ØV	ØY	Z	W	Weight
35	25	3,95	59	28	M4x0,7	5,2	11,5	4	14,5	M4x0,7	19,5	10	4	8	37	18	41,3	20	8	4,5	3,5	M3x0,5	M4x0,7	6,2	M5x0,8	175 g

6 bar Clamping force at 15 mm from the pivot point		Type
open	close	
12 kg	10 kg	MHM-20-DE
8,5 kg	-	MHM-20-SE-NC
-	7,5 kg	MHM-20-SE-NA

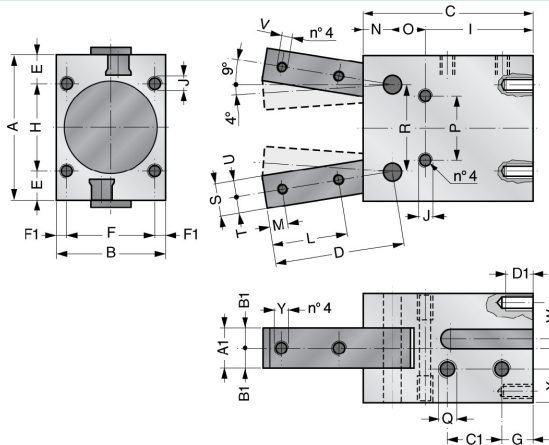
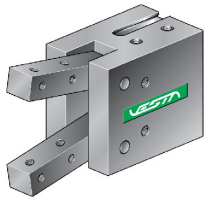
MHM - 32 - ... Gripper Ø32



A	B	B1	C	D	E	G	H	ØJ	I	L	M	ØN	O	P	Q	R	S	T	U	ØV	W	X	Y	Weight
45	35	5,95	82	10,2	20	7	6	M6x1 (10mm)	20	45	14	8	6	M5x0,8	20	28	19	48	5	M5x0,8	2	11	M6x1	490 g

6 bar Clamping force at 15 mm from the pivot point		Type
open	close	
24 kg	22 kg	MHM-32-DE
19,5 kg	-	MHM-32-SE-NC
-	16,5 kg	MHM-32-SE-NA





A	A1	B	B1	C	C1	D	D1	E	F	F1	G	H	I	ØJ	L	M	N	O	P	Q	R	S	T	U	ØV	W	X	ØY	Weight
80	22	60	11	100	24	71	15	16	48	6	21	48	61	M8x1,25	40	10	18	21	35	G1/8	48	18	10	8	M6x1	4	17	M8x1,25	1680 g

6 bar Clamping force at 30 mm from the pivot point		Type
open	close	
60 kg	52 kg	MHM-50-DE
49 kg	-	MHM-50-SE-NC
-	46 kg	MHM-50-SE-NA

Illustrations non-binding
Design, dimensional and material changes reserved

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