

/ MST PNEUMATIC CHUCK

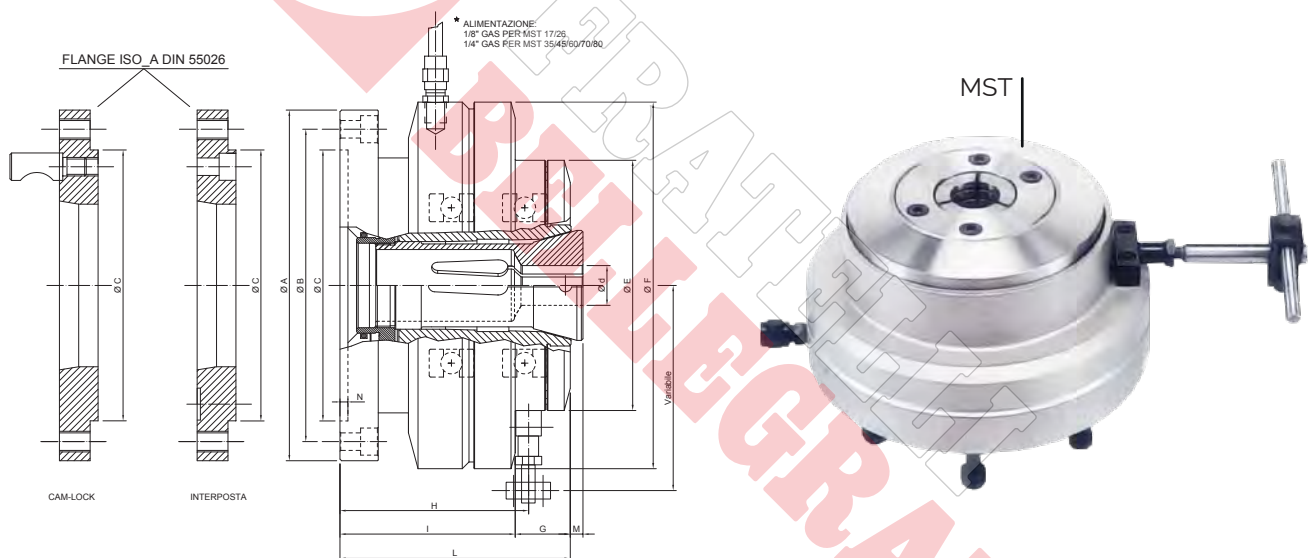
The pneumatic activation chuck (all forward) is for machines without rear cylinders (parallel lathes, adapters, dividing tables).

It is made of tempered steel and adjusted with a light alloy incorporated cylinder, mounted on bearings.

BE traction collets can be assembled (also cup type) for holding parts on the outside and expandable cusped collets for holding parts in an inner hole.

Closing the Mst chuck takes place through pneumatic action.

/ MST pneumatic chuck



ARTICLE	MOD. MANDR.	DIMENSIONS												Strength KN		RPM	kg
		A	B	C - N° VITI TCE	d min.-max.	E	F	G	H	I	L	M	N	Thrust 6 Bar	Clamping the workpiece		
125 110 017	MST 17	148	132 - N. 6 / M8	110	3~17	110	169	25	85,5	78	103	7	4	6	10	2800	10,0
125 115 026	MST 26	170	150 - N. 6 / M8	115	3~26	123	180	25	98,5	91	116	5	4	6	10	1800	12
125 140 035	MST 35	187	165 - N. 6 / M10	140	4~35	142	199	32	103,5	96	128	6,5	4	8	13	1800	15
125 170 045	MST 45	220	196 - N. 6 / M10	170	4~45	157	229	35	117,5	110	145	7,5	5	10	17	1700	21
125 165 060	MST 60	237	215 - N. 6 / M10	165	5~60	185	250	34	118,5	111	145	7	4	11	18	1700	25
125 190 070	MST 70	248	228 - N. 6 / M10	190	6~70	200	270	50	128,5	121	171	9,5	4	12	20	1200	28
125 190 080	MST 80	278	255 - N. 6 / M12	210	8~80	228	292	34	154,5	147	181	6	5	13	21	1200	50