

/ MSTN PNEUMATIC CHUCK

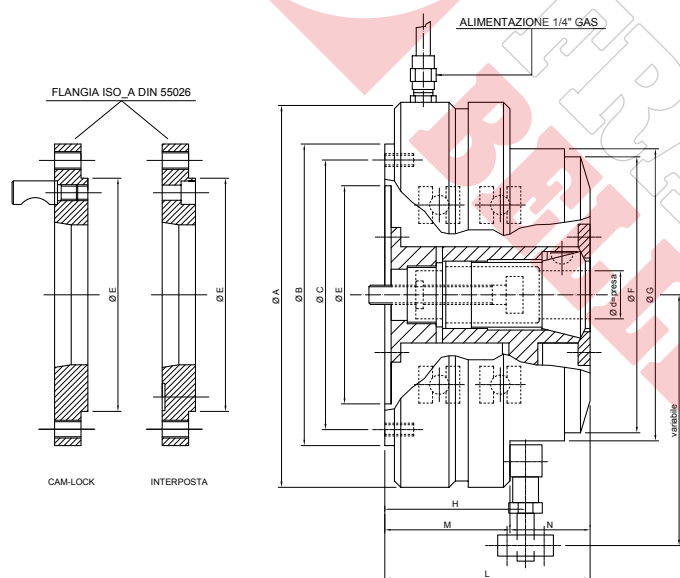
Pneumatically operated spindle (all forward) for machines without rear cylinder (parallel lathes, grinders, dividing boards).

It is made of hardened and ground steel with a light alloy cylinder mounted on bearings.

It can be applied on any machine tool with rotary motion and in particular finds its widest use on parallel lathes, revolvers and grinders.

It can be fitted with single cone pliers BA (DIN 6343) and multidiameter calipers with BAS sectors. It is used for shooting and bar reading.

Clamping of the grippers in MSTN spindles occurs by pneumatic feeding.



/ MSTN 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 wor- kpiece			
140 100 032	MSTN 32	197	150	130 - N. 4 / M10	3~32	100	145	155	75	4	116	67	49	9	14	2000	8,5	
140 110 042	MSTN 42	218	175	150 - N. 6 / M10	3~42	110	160	170	80	4	124	73	51	10	16	1800	18	
140 155 052	MSTN 52	240	210	190 - N. 6 / M10	4~52	155	176	187	84	4	132	76	56	11	17	1700	20	
140 155 060	MSTN 60	250	210	190 - N. 6 / M10	5~60	155	196	205	88	4	137	80	57	12	18	1500	21	
140 160 070	MSTN 70	277	220	195 - N. 6 / M10	6~70	160	220	235	94	5	149	85	64	13	21	1300	40	
140 200 080	MSTN 80	325	260	230 - N. 6 / M12	8~80	200	256	267	106	5	165	98	67	19	31	1200	60	
140 220 100	MSTN 100	360	297	250 - N. 6 / M12	10~100	200	297	310	119	5	190	111	79	19	30	950	70	