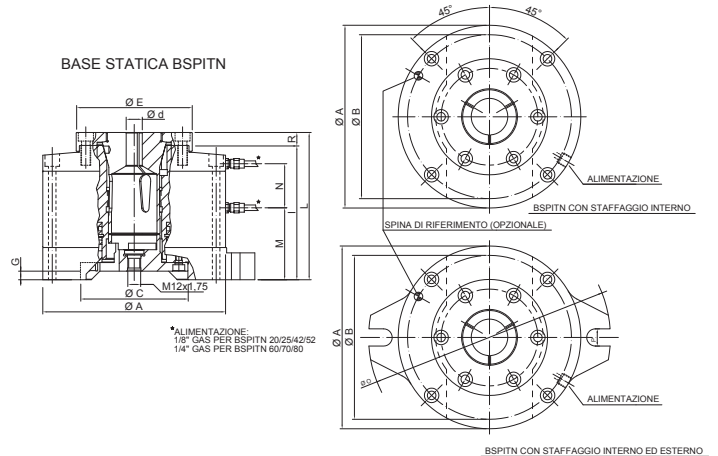


/ Pneumatic / Hydraulic Static Base

Pneumatic/hydraulic activated static base drills, milling machines, work centers, etc. The following may be mounted: BA type simple cone (DIN 6343), BE traction type (however, the collets do not move; like the BA-), etc...
*PE/PET expandable collets may be mounted for holding parts in inner holes.

Bspitn static bases are made from a block of steel, galvanized and tempered at 60HRC and are totally adjusted to ensure the maximum Duration, Precision, and Balance. Opening and closing the collets on the static Bspitn base takes place through pneumatic or hydraulic power. It is made with a dual purpose piston and activated by a 20bar hydraulic system or a 6bar pneumatic system.



Pneumatic hydraulic static base



The static base offers the possibility of drilling, boring, and milling parts with reinforced holes. Its special construction, disengaged at the bottom, allows evacuation of chips, thus preventing blockages.

*Excluding Bspitn-20 and Bspitn-25 type models.

ARTICLE	MODEL	DIMENSIONS														THRUST FORCE KN		KG
		A	B - N° VITI TCE	C	d min.-max.	E	G	I	L	M	N	O	P	R	6 bar	20 bar		
200 120 020	BSPITN-20/2	120	102 - N. 4 / M8	75	3~20	85	8	115	126	60	38	168	13	11	6	20	8,0	
200 155 025	BSPITN-25/2	155	138 - N. 4 / M8	85	3~25	94	8	115	126	60	38	210	13	11	12	41	15	
200 170 042	BSPITN-42/2	170	152 - N. 4 / M8	100	4~42	108	8	125	137	67	41	225	16	12	14	47	20	
200 180 052	BSPITN-52/2	180	162 - N. 4 / M8	110	4~52	120	8	125	137	67	41	235	16	12	15	52	24	
200 205 060	BSPITN-60/2	205	185 - N. 4 / M10	120	5~60	138	10	146	159	82	48	255	18	13	19	64	32	
200 215 070	BSPITN-70/2	215	195 - N. 4 / M10	135	6~70	155	10	146	160	82	48	275	18	14	20	66	35	
200 245 080	BSPITN-80/2	245	225 - N. 4 / M10	150	6~80	185	10	150	165	84	49	300	18	15	27	91	45	