

Atuador Elétrico 1/4 de volta

Para atuar:

- Válvulas de Borboleta, Dumper, Válvulas de Esfera e Válvulas Macho
- Válvulas de Desvio e Venezinas
- Máquinas e Dispositivos



Mod. VCM

METALÚRGICA **VARB**
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VARB

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- Technical drawing of a 1/2 inch ball valve, showing dimensions and views. The drawing includes a side view, a front view, a top view, and a detail view of the handle.
- Dimensions:**
- F:** Total length of the valve.
 - E:** Distance from the end of the valve to the center of the handle.
 - A:** Diameter of the handle.
 - H:** Height of the handle.
 - G:** Distance from the center of the handle to the center of the valve.
 - P:** Distance from the center of the handle to the center of the valve.
 - S:** Distance from the center of the handle to the center of the valve.
 - R:** Radius of the handle.
 - K:** Distance from the center of the handle to the center of the valve.
 - L:** Distance from the center of the handle to the center of the valve.
 - M:** Distance from the center of the handle to the center of the valve.
 - N:** Distance from the center of the handle to the center of the valve.
 - O:** Distance from the center of the handle to the center of the valve.
 - ØD:** Diameter of the valve body.
 - ØJ:** Diameter of the handle.
 - Y:** Distance from the center of the handle to the center of the valve.
 - T n° de furos:** Number of holes in the handle.
 - Encaixes para redutor tam. 1:** Mounting for reducer tam. 1.
 - Vista por A:** View from A.
 - Vista por B:** View from B.
 - Detalhe Y:** Detail Y.
- Views:**
- Vista por A:** View from A, showing the handle and the valve body.
 - Vista por B:** View from B, showing the handle and the valve body.
 - Detalhe Y:** Detail Y, showing the handle and the valve body.
- ISO 5211:** DIMENSÕES CONF. ISO 5211

Tâm.	Torque	Giro 90°	In/440V	In/380V	In/220V	Dimensões externas																Conexão Standard							Conexão ISO 5211						
						A	B	C	D	E	F	G	H	J	K	L	M	N	O	P	Q	R	S	T	J	K	L	M	N	O	P	T	FURACO ISO 5211		
						mm	mm	mm	mm	mm	mm	mm	mm	mm	pol	mm	mm	mm	mm	mm	mm	pol	mm	nº	mm	mm			mm	mm	mm	mm²			
1.1.1	450	23	0,54	0,62	1,07	130	52	65	160	150	315	38	147	100	9/16	9,6	28,5	30,9	8	40	80	3/8	10	4	130	70	M10x15	M8x12	22	24	102	4	F07-10		
1.1.2														100	5/8	11,1	28,5	30,9	8	40	80	3/8	10	4											
1.1.3														100	3/4	13,1	28,5	30,9	8	40	80	3/8	10	4											
1.1.4														100	7/8	15,1	28,5	30,9	8	47	80	3/8	10	4											
1.2.1														130	7/8	15,1	28,5	30,9	8	47	90	1/2	10	4											
1.2.2														130	-	-	28,5	31,8	8	47	90	1/2	10	4											
2.1.1	800	30	0,54	0,62	1,07	196	60	99	250	190	346	50	151	150	-	-	30	33,3	10	71	120	1/2	20	4	150	102	M12x18	M10x15	27	32	125	4	F10-12		
2.1.2														150	-	-	35	38,3	10	71	120	1/2	20	4											
2.2.1														150	-	-	40	43,3	12	71	120	1/2	20	4											
2.2.2														200	-	-	35	38,3	10	71	170	1/2	20	4											
3.1	2000	65	0,54	0,62	1,07	246	95	120																											

Entrada de cabo : Prensa cabo M20 X 1,5
Diam. cabo 6 a 12 mm
Conexão Elétrica Motor : Cabo PP 4 x 0,75 mm²

Engrenagens	: Aço Carbono SAE 1045
Pinhão	: Aço Carbono SAE 1010/20
Coroa	: Ferro Nodular A 536 ou Bronze ASTM B62

Asseguramos: Assistência técnica permanente - Peças de reposição