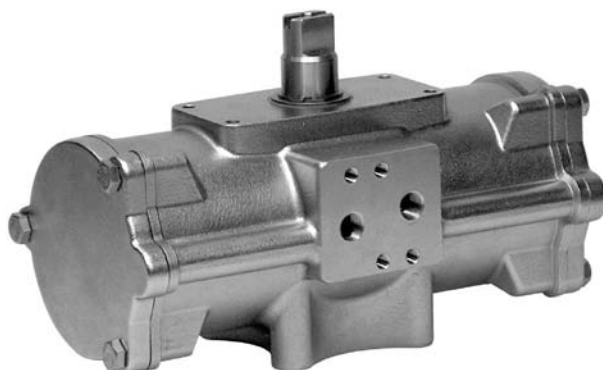




不锈钢316双动气动执行器

Double acting pneumatic actuator "DA" type AISI 316



技术特点

扭 矩: 15Nm - 480Nm
 安装法兰: DIN/ISO 5211 DIN 3337
 F03 - F05 - F07 - F10
 附件连接: VDI/VDE 3845标准
 转 角: 90°
 扭 矩: 与控制气压成正比 (见表1)
 DA / SR 之后的型号, 表示在5,6bar空气压力下
 DA60以上可直接与 NAMUR 电磁阀连接
 DA15 ~ DA30 根据要求可提供NAMUR 连接

工作条件

温 度: -20°C至80°C
 气源压力: 正常情况下5.6bar; 最大: 8.4bar
 控制气源: 经过滤的压缩空气, 无需润滑。
 有润滑情况下润滑油必须顺适合NBR

TECHNICAL FEATURES

Torque from 15 Nm to 480 Nm.
 Mounting flange according to DIN/ISO 5211 DIN 3337
 F03 - F05 - F07 - F10
 VDI/VDE 3845 connection for accessories.
 Rotation angle 90°
 Torque: directly proportional to the air supply (see table - general catalogue pneumatic actuator DA).
 The code numbers after the DA letters, always correspond to the breakaway torque in Nm by 5,6 bar air supply.
 Sizes from DA 60 direct connection with NAMUR solenoid valve.
 Sizes DA15 - DA30 can be provided with NAMUR plate on request.

WORKING CONDITION

Temperature: from -20°C to +80°C.
 Air supply: 5.6 bar; maximum 8.4 bar.
 Operating media: compressed filtered air, not necessarily lubricated. In case of lubricated air, either non detergent oil or NBR compatible oil, must be used.

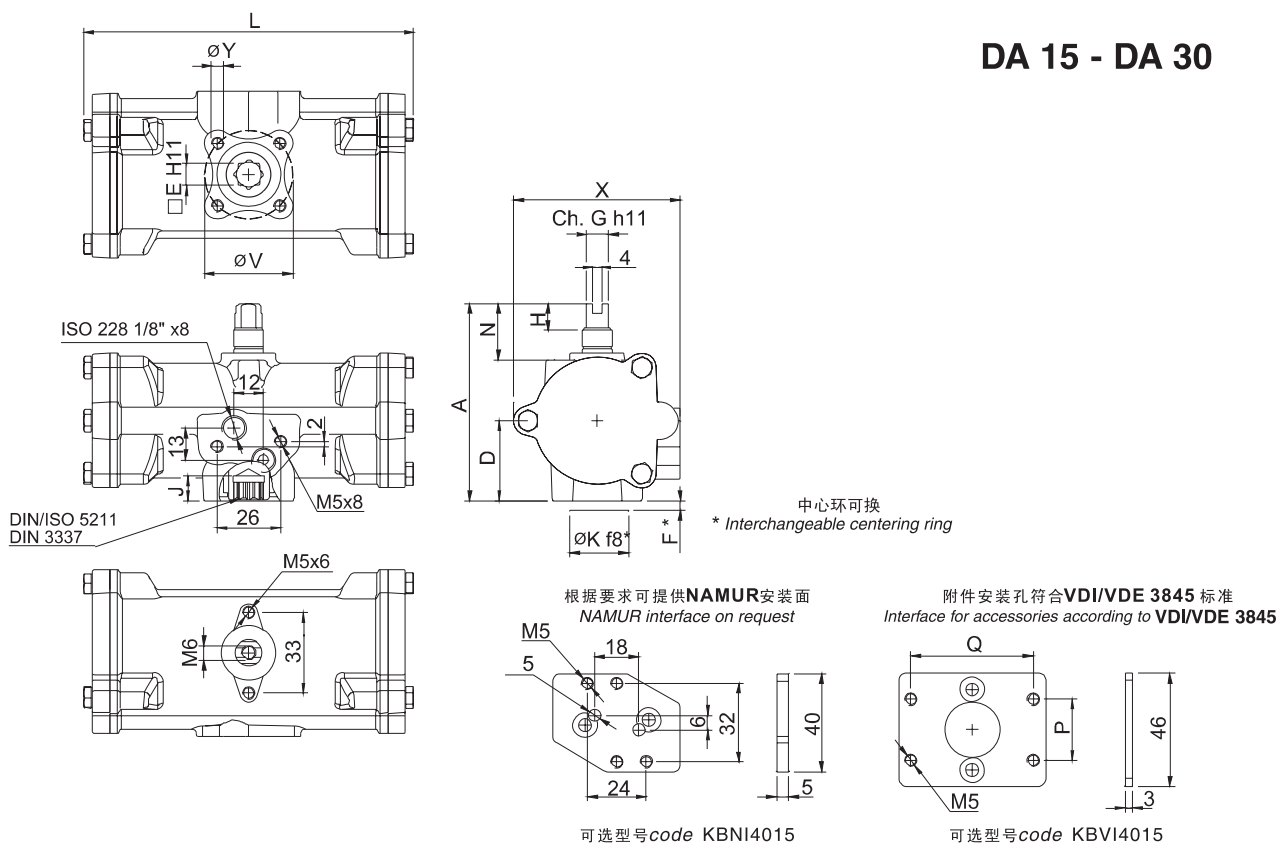
尺寸表 DIMENSION TABLE

型 号 code		DA015516S	DA030516S	DA060516S	DA120516S	DA240516S	DA480516S
尺 寸 size		DA 15 F03	DA 30 F03	DA 60 F03-F05	DA 120 F05-F07	DA 240 F05-F07	DA 480 F07-F10
L	mm.	120	134,6	158,4	192,9	246,8	298,4
A	mm.	72,4	80,4	92,5	116,5	136,4	160
D	mm.	28,2	32,7	37,7	46,2	56,2	68
E	mm.	9	9	11	14	17	22
F	mm.	2	2	2	3	3	3
G	mm.	8	9	10	12	15	19
H	mm.	10	10	13	13	17	19
N	mm.	23	23	20	30	30	30
X	mm.	59	68	80,3	94,4	117	139,7
J	mm.	10,2	10,2	11,7	16,3	19,3	24,3
ØK	mm.	25	25	25	35	35	55
Q	mm.	50	50	50	80	80	80
P	mm.	25	25	25	30	30	30
ØV	mm.	-	-	50	70	70	102
ØU	mm.	36	36	36	50	50	70
ØY x 深 depth	mm.	M5x9	M5x9	M5x9	M6x11	M6x11	M8x13
ØW x 深 depth	mm.	-	-	M6x11	M8x15	M8x13	M10x22
耗气量 air	dm³/cycle	0,079	0,148	0,28	0,59	1,18	2,38
重量 weight	Kg.	0,8	1,2	1,8	3,3	5,6	9,5

不锈钢316双动气动执行器

DA actuator DIN/ISO 5211 DIN 3337 sizes from DA 15 to DA 480 AISI 316

DA 15 - DA 30



DA 60 - DA 480

