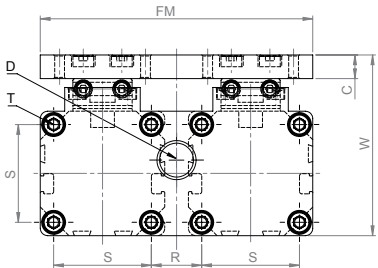
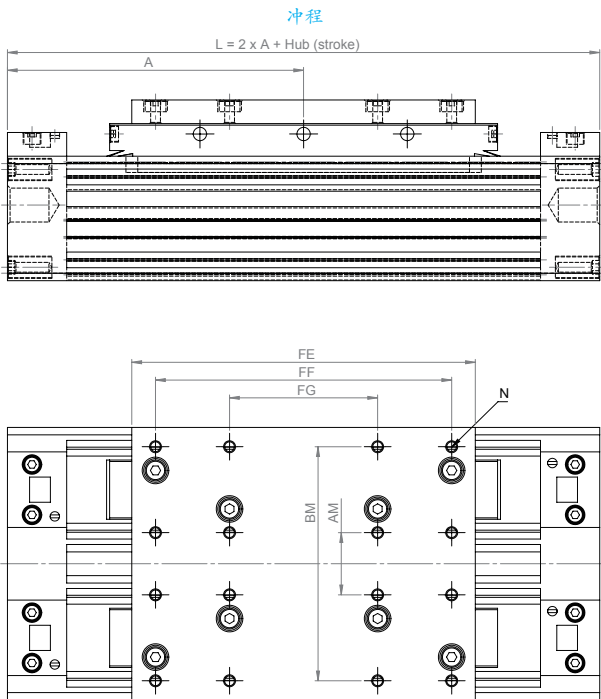


ZP 平行气缸

ZP 平行气缸



ZP Parallel cylinder
平行气缸



ZP Parallel cylinder

- Technical information**
- Special cylinder with end caps designed for parallel installation of two ZS standard cylinders.
 - The two yokes are interconnected via a permanently fixed plate.
 - The specially designed end caps offer a central air connection on the front side for both cylinders.
 - ZP is particularly suitable for applications involving conveyance of great masses (automatic placement machines, transport systems, hub systems etc.).
 - The two cylinders arranged in parallel account for practically the double action force.
 - Thanks to the cylinders arranged in parallel, ZP can absorb significantly higher loads.

ZP 平行气缸

- 技术信息**
- 特制缸，特殊端盖设计可以平行安装两个ZS标准气缸
 - 两个活塞杆通过永久性固定板互联
 - 端盖采用特殊设计，双缸前侧中央空气连接
 - ZP平行气缸更适用于大质量传送应用（自动置放机、运输系统、枢纽系统等）
 - 两个气缸平行使用，更实用，相当于双动力
 - 由于气缸为平行设计，ZP平行气缸可承载更大负荷

Measurements table

测量值表

Piston-Ø 活塞-Ø	Ø 25 mm	Ø 32 mm	Ø 40 mm	Ø 50 mm	Ø 63 mm
A	100	120	150	180	215
AM	21	26	35	44	55
BM	79	109	139	164	195
C	8	10	12	15	15
D x thread depth D x 螺纹深度	G1/4" x 12 mm	G1/4" x 12 mm	G3/8" x 12 mm	G3/8" x 12 mm	G1/2" x 13 mm
FE	116	156	200	260	313
FF	100	140	180	220	280
FG	50	70	90	110	140
FM	92	125	159	184	218
L	L = 2 x A + Stroke 冲程				
N x thread depth N x 螺纹深度	M4	M5	M6	M8	M8
R	17	31	45	43	47
S	33	41	51	63	78
T x thread depth T x 螺纹深度	M4 x 9 mm	M5 x 10 mm	M6 x 12 mm	M8 x 12 mm	M8 x 12 mm
W	61	75	91	111	128,5
Cushioning length 缓冲长度	18	24	34	40	49

Example for order:
ZP Ø 25 Parallel cylinder
with stroke 100 mm

订单示例:
ZP Ø 25平行气缸
冲程100 mm

Order number 订单编号

4	2	5	0	-	0	0	0	4	-	0	1	0	0
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