

产品特性 Product Features

- 执行JIS标准;
- 缸体与前、后盖采用C型扣环固定, 紧凑可靠;
- 缸体内径精加工后再作硬质氧化处理, 耐磨、耐久性好;
- 活塞密封采用异型双向密封结构, 尺寸紧凑, 有储油功能;
- 紧凑型结构, 能有效节省安装空间;
- 缸体周边带有传感器槽, 安装传感器方便。
- Implement JIS standards;
- The cylinder body and the front and rear covers are fixed with C-shaped buckles, which are compact and reliable;
- The inner diameter of the cylinder body is finely machined and then hard-oxidized, which is wear-resistant and durable;
- The piston seal adopts a special-shaped two-way sealing structure with compact size and oil storage function;
- The compact structure can effectively save installation space;
- The cylinder body is equipped with a sensor groove around it, which is convenient for installing the sensor.



成品订购码 Finished product ordering code

AACQ	125	×	30		S	B	□
AACQD	125	×	30		S	B	□
AACQJ	125	×	30	30	S	B	□
↓	↓		↓	↓	↓	↓	↓
规格代号 Specification code	缸径 Cylinder diameter		行程 itinerary	调整行程 Adjust the itinerary	磁石代号 Magnet code	活塞杆牙型 Piston rod tooth type	牙型代码 Tooth type code
AACQ: 超薄气缸(复动型) Ultra-thin cylinder (double-acting type)	125 140 160		详见行程列表 See itinerary list for details	无此代码 No such code	S:附磁石 S: With magnet attached	空白: 内牙型 B: 外牙型 Blank: Internal thread type B: External thread type	空白: PT牙 G: G牙 T: NPT牙 Blank: PT thread G: G thread T: NPT thread
AACQD: 超薄气缸(双轴复动型) Ultra-thin cylinder (double-axis double-acting type)							
AACQJ: 超薄气缸(双轴复动行程可调型) Ultra-thin cylinder (double-axis double-acting stroke adjustable type)				10 20 30 40 50 75 100			

AACQ系列-长行程型 AACQ Series-Long Stroke Type



成品订购码 Finished product ordering code

AACQ	50	×	150		S	B	□	□
AACQD	50	×	150		S	B	□	□
AACQJ	50	×	150	30	S	B	□	□
↓	↓		↓	↓	↓	↓	↓	↓
规格代号 Specification code	缸径 Cylinder diameter		行程 itinerary	调整行程 Adjust the itinerary	磁石代号 Magnet code	活塞杆牙型 Piston rod tooth type	固定形式 Fixed form	牙型代码 Tooth type code
AACQ: 超薄气缸(复动型) Ultra-thin cylinder (double-acting type)	32 40 50 63 80 100		详见行程列表 See itinerary list for details	无此代码 No such code	空白: 不附磁石 S:附磁石 Blank: No magnet attached S: With magnet attached	空白: 内牙型 B: 外牙型 Blank: Internal thread type B: External thread type	空白: 无安装附件 FA:前法兰连接板 FB:后法兰连接板 CB:双耳固定座 LB:轴向固定座 Blank: No mounting accessories FA: Front flange connection plate FB: Rear flange connection plate CB: Double ear fixing seat LB: Axial fixing seat	空白: PT牙 G: G牙 T: NPT牙 Blank: PT thread G: G thread T: NPT thread
AACQD: 超薄气缸(双轴复动型) Ultra-thin cylinder (double-axis double-acting type)							空白: 无安装附件 FA:前法兰连接板 FB:后法兰连接板 CB:双耳固定座 LB:轴向固定座 Blank: No mounting accessories FA: Front flange connection plate FB: Rear flange connection plate CB: Double ear fixing seat LB: Axial fixing seat	
AACQJ: 超薄气缸(双轴复动行程可调型) Ultra-thin cylinder (double-axis double-acting stroke adjustable type)				10 20 30 40 50 75 100			空白: 无安装附件 FA:前法兰连接板 FB:后法兰连接板 CB:双耳固定座 LB:轴向固定座 Blank: No mounting accessories FA: Front flange connection plate FB: Rear flange connection plate CB: Double ear fixing seat LB: Axial fixing seat	



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ATACQ	50	×	100	S	□
↓	↓	×	↓	↓	↓
规格代号 Specification code	缸径 Cylinder diameter	×	行程 itinerary	磁石代号 Magnet code	牙型代码 Tooth type code
ATACQ: 超薄气缸(复动带导杆型) Ultra-thin cylinder (double-acting with guide rod type)	12 16 20 25 32 40 50 63 80 100	×	详见行程列表 See itinerary list for details	空白: 不附磁石 S: 附磁石 Blank: No magnet attached S: With magnet attached	空白: PT牙 G: G牙 T: NPT牙 Blank: PT thread G: G thread T: NPT thread

附件订购码列表 Accessory Ordering Code List

缸径/附件名称 Cylinder diameter/Acc essory name	安装附件 Mounting accessories			活塞杆端接头 Piston rod end fittings				传感器 sensor
	LB	FA/FB	CB	I 接头 I-Connector	Y接头 Y-Connector	F接头 F-Connector	U接头 U-Connector	
12	F-AACQ12LB	F-AACQ12FA	F-AACQ12CB	F-AACQ12I	F-AACQ12Y	—	F-M5X080U	CMSG DMSG(S)
16	F-AACQ16LB	F-AACQ16FA	F-AACQ16CB	F-AACQ16I	F-AACQ16Y	—	F-M6X100U	
20	F-AACQ20LB	F-AACQ20FA	F-AACQ20CB	F-AACQ20I	F-AACQ20Y	F-M8×125F	F-M8X125U	
25	F-AACQ25LB	F-AACQ25FA	F-AACQ25CB	F-AACQ25I	F-AACQ25Y	F-M10X125F	F-M10X125U	
32	F-AACQ32LB	F-AACQ32FA	F-AACQ32CB	F-AACQ32I	F-AACQ32Y	F-M14×150F	F-M14×150U	CMSJ DMSJ CMSG DMSG(S)
40	F-AACQ40LB	F-AACQ40FA	F-AACQ40CB					
50	F-AACQ50LB	F-AACQ50FA	F-AACQ50CB	F-AACQ50I	F-AACQ50Y	F-M18X150F	F-M18X150U	
63	F-AACQ63LB	F-AACQ63FA	F-AACQ63CB					
80	F-AACQ80LB	F-AACQ80FA	F-AACQ80CB	F-AACQ80I	F-AACQ80Y	F-M22X150F	—	
100	F-AACQ100LB	F-AACQ100FA	F-AACQ100CB	F-AACQ100I	F-AACQ100Y	F-M26X150F	F-M26×150U	
125	-	—	—					DMSH(S)/CMSH CMSG DMSG(S)
140	-	—	—					
160	—	—	—					