

ASDA 系列产品概览 ASDA Series Product Overview

执行企业标准

Implementation of corporate standards

自带传感器安装沟槽

Comes with sensor mounting groove

缸体周边带有传感器槽，安装传感器方便

There is a sensor groove around the cylinder body, which is convenient for installing the sensor

紧凑型结构

Compact structure

紧凑型结构，有效节省安装空间

Compact structure, effectively saving installation space

缸体与前盖采用C型扣环固定

The cylinder body and front cover are fixed with C-shaped buckle

与后盖采用铆合结构

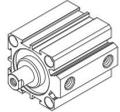
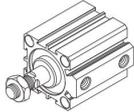
The rear cover is riveted

活塞与活塞杆采用铆合结构，紧凑可靠

The piston and piston rod are riveted, compact and reliable

活塞杆端型式多样

Various types of piston rod ends


 内牙型
Internal tooth type

 外牙型
External tooth type

多种缸径可选

Various cylinder diameters available

12、16、20、25、32、40、50、63、80、100、等缸径可选

12, 16, 20, 25, 32, 40, 50, 63, 80, 100, etc. cylinder diameters are available

多种规格气缸可选

Various specifications of cylinders are available

ASDA: 超薄气缸(复动型) Ultra-thin cylinder (double-acting type)	
ASSA: 超薄气缸(单动伸出型) Ultra-thin cylinder (single-acting extrusion type)	
ASTA: 超薄气缸(单动引入型) Ultra-thin cylinder (single-acting introduction type)	
ASDAD: 超薄气缸(双轴复动型) Ultra-thin cylinder (double-axis double-acting type)	
ASDAJ: 紧凑型气缸(双轴复动行程可调型) Compact cylinder (double-axis double-acting stroke adjustable type)	
ASDAT: 超薄气缸(复动多位置型) Ultra-thin cylinder (double-acting multi-position type)	
ASDAW: 超薄气缸(双轴复动多位置型) Ultra-thin cylinder (Dual-axis double-action multi-position type)	

多种行程可选

A variety of itineraries available

每种缸径分别对应多种规格行程，方便选用

Each cylinder diameter corresponds to a variety of stroke specifications, which is convenient for selection

产品订购码 Product Order Code

ASDA	20	x	30		S	B	□
ASDAD	20	x	30		S	B	□
ASDAJ	20	x	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[注2] Tooth type code[Note 2]	
ASDA: 超薄气缸(复动型) Ultra-thin cylinder (double-acting type)	12 16 20 25 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: PT牙 Blank: PT Tooth	
ASSA: 超薄气缸(单动伸出型)[注1] Ultra-thin cylinder (single-acting extrusion type) [Note 1]	12 16 20 25 32 40 50 63						
ASTA: 超薄气缸(单动引入型) Ultra-thin cylinder (single-acting introduction type)							
ASDAD: 超薄气缸(双轴复动型) Ultra-thin cylinder (double-axis double-acting type)	12 16 20 25 32 40 50 63 80 100		10 20 30 40 50 75 100				
ASDAJ: 超薄气缸(双轴复动行程可调型) Ultra-thin cylinder (double-axis double-acting stroke adjustable type)							

ASDAT	20	x	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[注2] Tooth type code[Note 2]		
ASDAT: 超薄气缸(复动多位置型) Ultra-thin cylinder (double-acting multi-position type)	12 16 20 25 32 40 50 63 80 100	详见行程列表 See itinerary list for details	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: 内牙型 B: 外牙型 Blank: Internal thread type B: External thread type	空白: PT牙 Blank: PT Tooth		
ASDAW: 超薄气缸(双轴复动多位置型) Ultra-thin cylinder (double-axis double-acting multi-position type)	12 16 20 25 32 40 50 63							

[注1] 单动伸出型是指通气时活塞杆伸出，前置弹簧被压缩，断气时活塞杆在弹簧复位力作用下缩回复位；

单动引入型是指通气时活塞杆缩回，后置弹簧被压缩，断气时活塞杆在弹簧复位力作用下伸出复位

[注2] 当接管为M5牙时，此项代码为空。

[注3] 行程1+行程2 ≤ 行程列表中所列数值。

[Note 1] Single-acting extrusion type means that when air is ventilated, the piston rod extends, the front spring is compressed, and when air is cut off, the piston rod retracts and returns to its original position under the action of the spring return force;

Single-acting introduction type means that when air is ventilated, the piston rod retracts, the rear spring is compressed, and when air is cut off, the piston rod extends and returns to its original position under the action of the spring return force

[Note 2] When the pipe is M5 thread, this code is empty.

[Note 3] Stroke 1 + Stroke 2 ≤ the value listed in the stroke list.