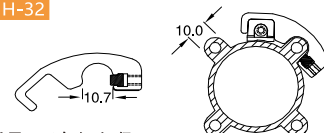
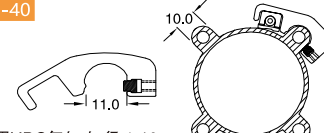
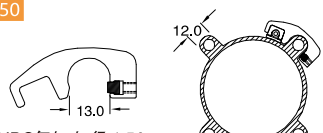
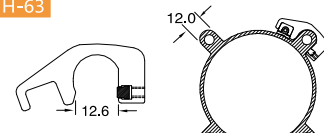
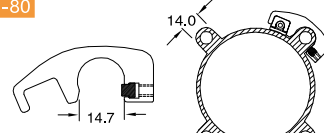
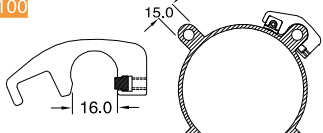
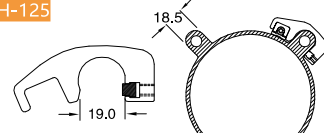
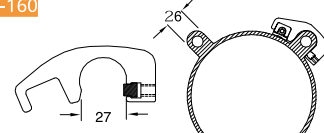
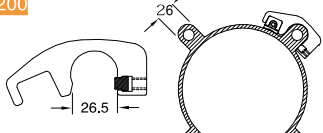
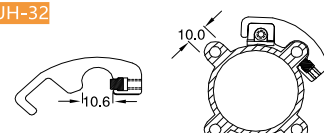
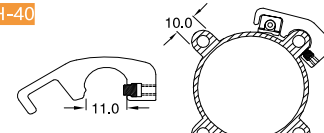
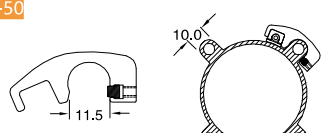
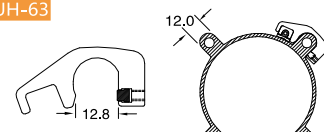
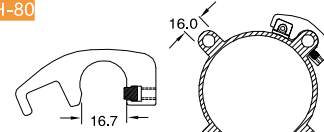
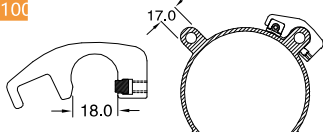


## 尺寸

|                                                                                   |                                                                                          |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
|  | <b>IH系列固定夹具</b> (VBC米字缸)<br>IH-32 IH-40 IH-50 IH-63 IH-80<br>IH-100 IH-125 IH-160 IH-200 |
|                                                                                   | <b>UH系列固定夹具</b> (XBC米字缸)<br>UH-32 UH-40 UH-50 UH-63 UH-80<br>UH-100                      |

|                                                                                                                        |                                                                                                                        |                                                                                                                          |
|------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
| <b>IH-32</b><br><br>适用VBC气缸 缸径Φ32     | <b>IH-40</b><br><br>适用VBC气缸 缸径Φ40     | <b>IH-50</b><br><br>适用VBC气缸 缸径Φ50     |
| <b>IH-63</b><br><br>适用VBC气缸 缸径Φ63   | <b>IH-80</b><br><br>适用VBC气缸 缸径Φ80   | <b>IH-100</b><br><br>适用VBC气缸 缸径Φ100 |
| <b>IH-125</b><br><br>适用VBC气缸 缸径Φ125 | <b>IH-160</b><br><br>适用VBC气缸 缸径Φ160 | <b>IH-200</b><br><br>适用VBC气缸 缸径Φ200 |
| <b>UH-32</b><br><br>适用XBC气缸 缸径Φ32   | <b>UH-40</b><br><br>适用XBC气缸 缸径Φ40   | <b>UH-50</b><br><br>适用XBC气缸 缸径Φ50   |
| <b>UH-63</b><br><br>适用XBC气缸 缸径Φ63   | <b>UH-80</b><br><br>适用XBC气缸 缸径Φ80   | <b>UH-100</b><br><br>适用XBC气缸 缸径Φ100 |

1

气动控制元件

2

流体控制元件

3

电气控制元件

4

气动执行元件

5

气源处理元件

6

真空元件

7

洁净元件

8

高真空元件

9

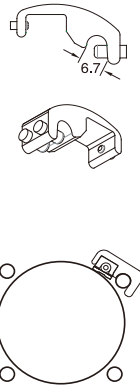
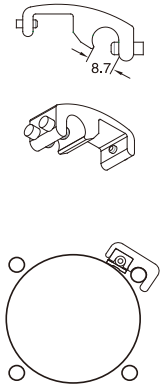
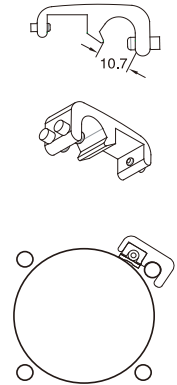
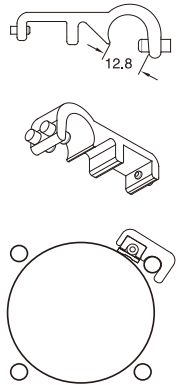
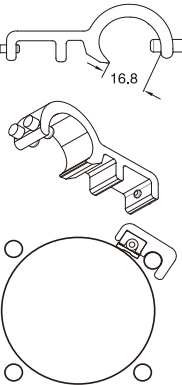
气动辅助元件

尺寸



**PM系列固定夹具** (TBC、LBC气缸)

PM-6   PM-8   PM-10   PM-12   PM-16

|                                                                                                                                                      |                                                                                                                                                |                                                                                                                                                         |                                                                                                                                                     |                                                                                                                                                        |
|------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>PM-6</p>  <p>适用于气缸<br/>TBC32/40/50   LBC32/40<br/>拉杆直径Ø5~Ø6</p> | <p>PM-8</p>  <p>适用于气缸<br/>TBC63   LBC50/63<br/>拉杆直径Ø7~Ø8</p> | <p>PM-10</p>  <p>适用于气缸<br/>TBC80/100   LBC80/100<br/>拉杆直径Ø8.5~Ø10</p> | <p>PM-12</p>  <p>适用于气缸<br/>TBC125   LBC125<br/>拉杆直径Ø10.5~Ø12</p> | <p>PM-16</p>  <p>适用于气缸<br/>TBC160   LBC160/200<br/>拉杆直径Ø14~Ø16</p> |
|------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|

PAB 系列固定钢带(HX-13定尺型钢带)

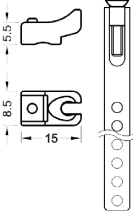


| 步骤一                                                                                                                            | 步骤二              | 步骤三                                          | 步骤四                  |
|--------------------------------------------------------------------------------------------------------------------------------|------------------|----------------------------------------------|----------------------|
| 将磁性开关穿入钢带                                                                                                                      | 将钢带与磁性开关<br>绕过气缸 | 将钢带插入钢带卡槽，<br>调整开关的松紧，<br>使用钢带上自带螺丝<br>进行紧固。 | 调整磁性开关的感应<br>位置后固定钢带 |
| <p>PAB - S      2 0      缸径</p> <p>S:圆形气缸为不锈钢材质，可配缸径为06.08.10.12.16.20.25.32.40.50.63<br/>A:圆形气缸为铝合金材质，可配缸径为16.20.25.32.40</p> |                  |                                              |                      |

备注：此钢带不可用于EG圆形气缸。

PAB 系列固定钢带(HX-13通用型钢带)



| 步骤一                                                                                   | 步骤二                                                                                                           | 步骤三                                                                                   | 步骤四                                                                                                                                |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| 1. 将钢带上的螺丝<br>向上松起；<br>2. 使螺丝底端3到4<br>圈的螺丝牙留在<br>螺帽中。                                 | 1. 将固定钢带穿入<br>HX-13底部过孔；<br>2. 将螺丝头放入夹<br>头的螺丝槽中；<br>3. 如下图将钢带绕<br>过气缸，并拉紧<br>钢带；<br>4. 在钢带上最近PIN<br>的圆孔上做记号。 | 1. 松开钢带；<br>2. 如下图做记号孔<br>之后两孔的位置<br>剪断钢带。                                            | 1. 将剪好的钢带插入<br>夹头的钢带槽孔中；<br>2. 将记号孔套上夹头<br>PIN；<br>3. 用拇指顺着夹头将<br>钢带压下，使钢带<br>打弯；<br>4. 将开关及气缸如图<br>组合并调整开关感<br>应位置，锁紧螺丝，<br>即可固定。 |
|  |                          |  |                                               |

**注意！**  
请勿用过大的扭力锁紧  
有可能导致感应开关或  
气缸损坏