

IH/UH Bracket

Dimension

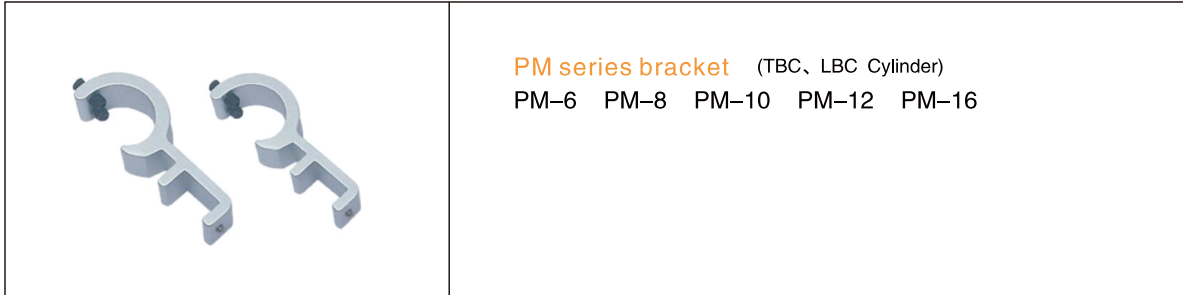
	<p>IH series bracket (VBC profile barrel)</p> <p>IH-32 IH-40 IH-50 IH-63 IH-80 IH-100 IH-125 IH-160 IH-200</p>
	<p>UH series bracket (XBC profile barrel)</p> <p>UH-32 UH-40 UH-50 UH-63 UH-80 UH-100</p>

<p>IH-32</p> <p>Suitable for VBC cylinder bore Φ 32</p>	<p>IH-40</p> <p>Suitable for VBC cylinder bore Φ 40</p>	<p>IH-50</p> <p>Suitable for VBC cylinder bore Φ 50</p>
<p>IH-63</p> <p>Suitable for VBC cylinder bore Φ 63</p>	<p>IH-80</p> <p>Suitable for VBC cylinder bore Φ 80</p>	<p>IH-100</p> <p>Suitable for VBC cylinder bore Φ 100</p>
<p>IH-125</p> <p>Suitable for VBC cylinder bore Φ 125</p>	<p>IH-160</p> <p>Suitable for VBC cylinder bore Φ 160</p>	<p>IH-200</p> <p>Suitable for VBC cylinder bore Φ 200</p>

<p>UH-32</p> <p>Suitable for XBC cylinder bore Φ 32</p>	<p>UH-40</p> <p>Suitable for XBC cylinder bore Φ 40</p>	<p>UH-50</p> <p>Suitable for XBC cylinder bore Φ 50</p>
<p>UH-63</p> <p>Suitable for XBC cylinder bore Φ 63</p>	<p>UH-80</p> <p>Suitable for XBC cylinder bore Φ 80</p>	<p>UH-100</p> <p>Suitable for XBC cylinder bore Φ 100</p>

PM Bracket

Dimension



PM-6	PM-8	PM-10	PM-12	PM-16
Suitable for TBC32/40/50 LBC32/40 Diameter of tie-rod $\Phi 5 \sim \Phi 6$	Suitable for TBC63 LBC50/63 Diameter of tie-rod $\Phi 7 \sim \Phi 8$	Suitable for TBC80/100 LBC80/100 Diameter of tie-rod $\Phi 8.5 \sim \Phi 10$	Suitable for TBC125 LBC125 Diameter of tie-rod $\Phi 10.5 \sim \Phi 12$	Suitable for TBC160 LBC160/200 Diameter of tie-rod $\Phi 14 \sim \Phi 16$

PAB

Mounting Band

◎ PAB series fixed steel belt (Fixed size for round body cylinder, HX-13 auto switch)

	<p>Step 1</p> <p>Put the magnetic switch in the steel belt.</p>	<p>Step 2</p> <p>Get around the steel belt and magnetic switch.</p>	<p>Step 3</p> <p>Insert the steel belt into the slot, adjust the release of the switch, tighten the screw on the steel belt.</p>	<p>Step 4</p> <p>After adjusting the position of magnetic switch, fixed steel belt</p>
	<p>PAB - S 2 0 Bore</p> <ul style="list-style-type: none"> - S: The Round Barrel Cylinder (stainless steel material) Applicable to bore: 06、08、10、12、16、20、25、32、40、50、63 - A: The Round Barrel Cylinder (alluminum alloy material) Applicable to bore: 16、20、25、32、40 			

Note: This steel belt cannot be used in EG series round cylinder

◎ PAB-13 series mounting band (Universal for HX-13 auto switch)

	<p>PAB-13: Suitable for Φ6 - Φ63</p>	<p>Step 1</p> <ol style="list-style-type: none"> Loosen the screw on the steel belt first Make sure that three to four circle of thread at the bottom of the screw is still in the nut 	<p>Step 2</p> <ol style="list-style-type: none"> Get the steel belt through the hole at the bottom of HX-13 Put the screw head into the slot of the clip Get the steel belt around the cylinder as below picture, then tighten the steel belt Mark on the round hole of the nearest PIN of the belt 	<p>Step 3</p> <ol style="list-style-type: none"> Loosen the steel belt Mark the hole as below picture, and cut the belt on the second hole away from the mark hole 	<p>Step 4</p> <ol style="list-style-type: none"> Put the belt that's just been cut down into the slot hole of the steel belt Put the chuck PIN onto the mark hole Use the thumb to press down the steel belt along the chuck, bending the belt Assemble the switch and the cylinder as below picture, then adjust the position of magnet switch, lock the screw, then you could fix it.
					<p>⚠ Attention!</p> <p>Please don't lock the screw with too much force, otherwise might cause damage on magnet switch or cylinder.</p>