
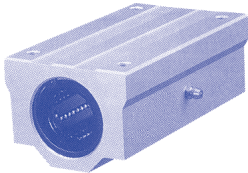
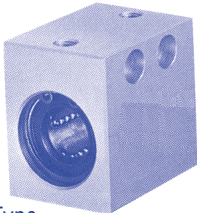
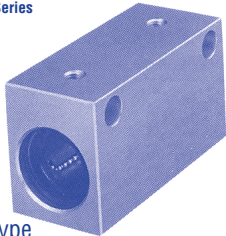


PRECISION LINEAR UNIT

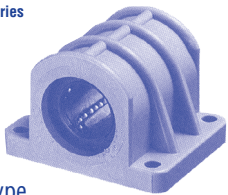
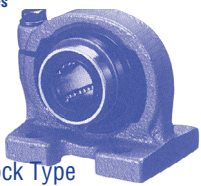
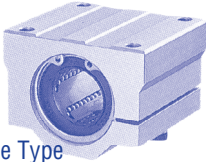
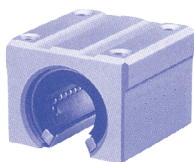
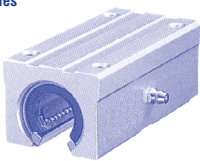
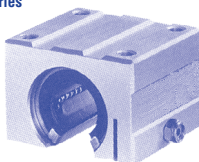
A wide variety of linear motion slide units are available. Their high precision blocks increase the accuracy of machinery and other equipment. The blocks can be constructed of resin to reduce cost and weight. The use of standard shaft end supports and shaft support rails simplifies the components. The use of commercial units help to reduce design time and installation and component costs.

Metric Series

Types	Description	Shaft Support Type
AGA-A1 Series  Block Type	For Bearing details see ABS-M2 series bearings on pg 61A housing material : aluminum alloy commonly used standard type inner contact diameter : $\varnothing 3 \sim 60$ See Catalog Page 80A	See Series AFA-A3 & A4 AFI-A1 & A2 Pg 59A & 60A for shaft end supporters
AGA-A2 Series  Block Type	For Bearing details see ABX-C1 series bearings on pg 63A double wide housing material : aluminum alloy inner contact diameter : $\varnothing 3 \sim 60$ See Catalog Page 81A	
AGA-A3 Series  Block Type	For Bearing details see ABS-M2 series bearings on pg 61A compact type housing material : aluminum alloy inner contact diameter : $\varnothing 6 \sim 30$ See Catalog Page 82A	
AGA-A4 Series  Block Type	For Bearing details see ABS-M2 series bearings on pg 61A compact type double wide housing material : aluminum alloy inner contact diameter : $\varnothing 6 \sim 30$ See Catalog Page 83A	

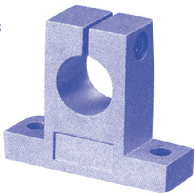


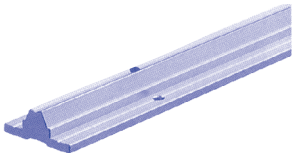
For Linear Bearing Shafts see pages 55A & 56A

PRECISION LINEAR UNIT

Metric Series	Description	Shaft Support Type
AGA-A5 Series  Block Type	For Bearing details see ABS-M2 series bearings on pg 61A housing material : Resin light weight, cost effective inner contact diameter : $\varnothing 10 \sim 20$ See Catalog Page 84A	See Series AFA-A3 & A4 AFI-A1 & A2 Pg 59A & 60A for shaft end supporters
AGA-A6 Series  Pillow Block Type	For Bearing details see ABS-M2 series bearings on pg 61A Self aligning feature housing material : cast iron inner contact diameter : $\varnothing 13 \sim 60$ See Catalog Page 85A	
AGA-A7 Series  Adjustable Type	For Bearing details see ABS-N2 series bearings on pg 61A clearance adjustable housing material : aluminum alloy inner contact diameter : $\varnothing 10 \sim 60$ See Catalog Page 86A	
AGA-A8 Series  Open Type	For Bearing details see ABS-P2 series bearings on pg 61A Open Type. Suitable for long distance application housing material : aluminum alloy inner contact diameter : $\varnothing 10 \sim 50$ See Catalog Page 87A	See Series AJA- Series Pg 60A for shaft support rail
AGA-A9 Series  Open Type	For Bearing details see ABS-P2 series bearings on pg 61A Open Type, Double Wide Moment Resistant housing material : aluminum alloy inner contact diameter : $\varnothing 10 \sim 30$ See Catalog Page 88A	
AHA-A1 Series  Open Type	For Bearing details see ABS-P2 series bearings on pg 61A clearance adjustable housing material : aluminum alloy inner contact diameter : $\varnothing 16 \sim 30$ See Catalog Page 89A	

For Linear Bearing Shafts see pages 55A & 56A

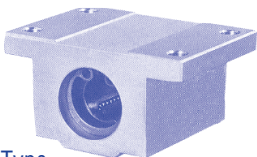
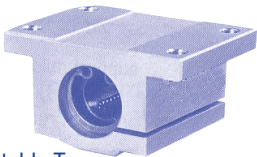
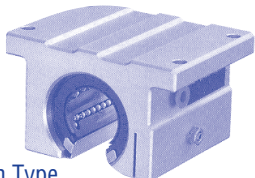
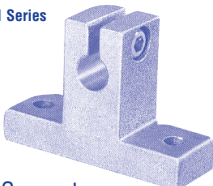
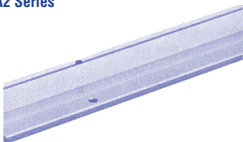
SHAFT END SUPPORTER AND SUPPORT RAIL

Types	Description
<p>AFA-A3 Series</p>  <p>AFI-A1 Series</p>  <p>Shaft End Supporters</p>	<ul style="list-style-type: none"> •Shaft end supporter •Material: aluminum alloy (AFA-A3 Series), cast iron (AFI-A1 Series) •Inner contact diameter $\varnothing 8\sim 60$ (AFA-A3 Series), $\varnothing 10\sim 60$ (AFI-A1 Series) •See catalog page 59A
<p>AFA-A4 Series AFI-A2 Series</p>  <p>Shaft End Supporter</p>	<ul style="list-style-type: none"> •Shaft end supporter •Flanged type •Material: aluminum alloy (AFA-A4 Series), cast iron (AFI-A2 Series) •Inner contact diameter $\varnothing 10\sim 60$ •See catalog page 60A
<p>AJA Series</p>  <p>Shaft Support Rail</p>	<ul style="list-style-type: none"> •Shaft support rail for open type block •Material: aluminum alloy •Maximum length: 600 mm •Inner contact diameter: $\varnothing 10\sim 50$ •See catalog page 60A

For Linear Bearing Shafts see pages 55A & 56A

PRECISION LINEAR UNIT

Inch Series

Types	Description	Shaft Support Type
AHA-A2 Series  Block Type	See ABS-M1 series bearings on pg 62A for bearing details housing material: aluminum alloy inner contact diameter $\varnothing 1/4" \sim 2"$ See catalog page 90A	AFA-A1 Series Pg 58A
AHA-A3 Series  Adjustable Type	See ABS-N1 series bearings on 62A for bearing details clearance adjustable housing material: aluminum alloy inner contact diameter $\varnothing 1/2" \sim 2"$ see catalog page 91A	
AHA-A4 Series  Open Type	See ABS-P1 series bearings on 62A for bearing details open type. clearance adjustable housing material: aluminum alloy inner contact diameter $\varnothing 1/2" \sim 2"$ see catalog page 92A	AFA-A2 Series Pg 58A
AFA-A1 Series  Shaft Supporter	shaft end supporter material aluminum alloy inner contact diameter $\varnothing 1/4" \sim 2"$ see catalog page 58A	
AFA-A2 Series  Shaft Support Rail	shaft support rail for open type block material aluminum alloy maximum length 24" inner contact diameter $\varnothing 1/2" \sim 2"$ see catalog page 58A	

For Linear Bearing Shafts see pages 55A & 56A