

Basic Precision Alignment System

Misalignment has been estimated to cause 50-70 percent of vibration problems in coupled machinery. Update has developed the Precision Alignment System to help you achieve precision results.

Update's Basic Precision Alignment System utilizes the same superior design and quality fixtures included in the Proaction Precision Alignment System without the accessories. The Basic System includes all the necessary items for reverse indicator alignment packaged in a lightweight and compact customized case.

Greater stability significantly reduces bar sag to allow repeatable readings. Assembly is intuitive and easy. Quick, precision results are obtained without constant readjustment.

The Basic System is adaptable to fit nearly all setups at a low price. Not only will you receive fantastic value, but also the reassurance that our products are backed by Update's alignment knowledge and experience to assist you with your precision maintenance problems.

Features

- ◆ Superior stability and minimal fixture sag
- ◆ Fast and easy setup
- ◆ Adaptable to fit a wide range of setups
- ◆ Affordable

Technical Specifications

Weight: 14 lbs.

Vertical Span (above shaft): 7.50"
(upgradeable to 11.50")

Horizontal Span: 16.50"
(upgradeable to 23")

Shaft Diameter: .50" minimum

Shaft to Bar Clearance: 3.50"

Includes:

- ◆ 3 heights of posts
- ◆ 2 lengths of indicator tubes
- ◆ Long and short extension bars
- ◆ Two AGD 1 dial indicators
- ◆ Short chain with T-handle tightener
- ◆ Indicator base and bridge assembly
- ◆ Spare parts bag with nuts, and master link chain clips
- ◆ Rugged, compact plastic case with die-cut foam

Additional Options:

Longer posts and tubes for increased span and coupling clearance.

Post size available:
10" (PAS-210)

Tube sizes available:
17" (PAS-270)
24" (PAS-272)



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