

QUBE光电传感器RE使用方法

产品名称	QUBE光电传感器RE使用方法
公司名称	上海菱联自动化控制技术有限公司
价格	996.00/件
规格参数	
公司地址	上海市嘉定区华江路129弄6号J
联系电话	13052291157

产品详情

意大利Re卷材纠偏控制系统在世界各地得到广泛的应用，可对各种卷材如：卷筒纸、薄膜、金属箔、无纺布、织布等卷料进行纠偏工作。RE纠偏系统提有几种不同的检测方式：检力、跟线或对中。其驱动系统使用高性能伺服电机驱动，驱动行程与卷材偏移量成严格的比例关系。系统还可以配合不同的探头使用，以适合检测不同卷材的需要，如：超声波、红外线、光电、CCD探头等。微电脑数字式控制器为系统各项功能提供jingque的控制。

意大利Re公司纠偏系统不仅具有极强的性价比，而且其遍布全球的销售、售后服务网络以及经过培训的工程师都能向您提供的服务。

选择RE纠偏控制产品 - 纠偏控制器，纠偏探头，电驱动器，WG浮动纠偏框架，WR端支点式纠偏框架，大大提升您的设备精度和效率。

FAZ-D1/2-RT-L

FAZ-D3/2-RT-L

FAZ-D4/2-RT-L

FAZ-D7/2-RT-L

FAZ-D8/2-RT-L

FAZ-D13/2-RT-L

FAZ-D16/2-RT-L

FAZ-D25/2-RT-L

FAZ-D32/2-RT-L

FAZ-B1.5/3-NA-L

FAZ-B2/3-NA-L

FAZ-B3/3-NA-L

FAZ-B4/3-NA-L

FAZ-B13/3-NA-L

FAZ-B16/3-NA-L

FAZ-B30/3-NA-L

FAZ-C0.5/3-NA-L

FAZ-C1.5/3-NA-L

FAZ-C3/3-NA-L

FAZ-C4/3-NA-L

FAZ-C5/3-NA-L

FAZ-C8/3-NA-L

FAZ-C13/3-NA-L

FAZ-C15/3-NA-L

FAZ-B25/3-NA-L

FAZ-C7/3-NA-L

FAZ-C25/3-NA-L

FAZ-C32/3-NA-L

FAZ-D0.5/3-NA-L

FAZ-D1.5/3-NA-L

FAZ-D3/3-NA-L

FAZ-D6/3-NA-L

FAZ-D1/3-NA-L

FAZ-D8/3-NA-L

FAZ-D10/3-NA-L

FAZ-D13/3-NA-L

FAZ-D7/3-NA-L

FAZ-D25/3-NA-L

FAZ-D32/3-NA-L

FAZ-B1/3-RT-L

FAZ-B1.5/3-RT-L

FAZ-B2/3-RT-L

FAZ-D30/3-NA-L

FAZ-B5/3-RT-L

FAZ-B4/3-RT-L

FAZ-B6/3-RT-L

FAZ-B7/3-RT-L

FAZ-B10/3-RT-L

FAZ-B13/3-RT-L

FAZ-B3/3-RT-L

FAZ-B15/3-RT-L

FAZ-B16/3-RT-L

FAZ-B8/3-RT-L

FAZ-B25/3-RT-L

FAZ-C0.5/3-RT-L

FAZ-C1.5/3-RT-L

FAZ-C1/3-RT-L

FAZ-C3/3-RT-L

FAZ-C4/3-RT-L

FAZ-C5/3-RT-L

FAZ-C6/3-RT-L

FAZ-C7/3-RT-L

FAZ-C8/3-RT-L

FAZ-C10/3-RT-L

FAZ-C15/3-RT-L

FAZ-C16/3-RT-L

FAZ-C25/3-RT-L

FAZ-B30/3-RT-L

FAZ-D1/3-RT-L

FAZ-D1.5/3-RT-L

FAZ-D2/3-RT-L

FAZ-D3/3-RT-L

FAZ-D5/3-RT-L

FAZ-D8/3-RT-L

FAZ-D7/3-RT-L

FAZ-D0.5/3-RT-L

FAZ-D4/3-RT-L

FAZ-D10/3-RT-L

FAZ-D13/3-RT-L

FAZ-D6/3-RT-L

FAZ-D32/3-RT-L

FAZ-D16/3-RT-L

FAZ-B8/2-RT-L

FAZ-B32/4

FAZ-B20/1-NA

FAZ-C2/3-RT

FAZ-C3/2-NA-DC

FAZ-C30/2-RT

FAZ-C5/1N

FAZ-D10/2-RT

FAZ-D32/2-RT

FAZ-XAM002

FAZ-C20/3-RT-L

FAZ-C6/1-NA-DC-SP

FAZPLOFF

FAZ-B20/1-RT

FAZ-B1/1-NA

FAZ-B10/1-NA-L

FAZ-D2/2-RT-L

FAZ-D0.5/3

FAZ-B8/1-SP

FAZ-B13/1-SP

FAZ-B50/1-SP

FAZ-B63/1-SP

FAZ-D7/1-SP

FAZ-D13/1-SP

FAZ-D25/1-SP

FAZ-B7/2

FAZ-B8/2

FAZ-B13/2

FAZ-B50/2

FAZ-C0.5/2

FAZ-B40/2

FAZ-C32/2

FAZ-C63/2

FAZ-D4/2

FAZ-D25/2

FAZ-B7/3

FAZ-B8/3

FAZ-B13/3

FAZ-B16/3

FAZ-B32/3

FAZ-B63/3

FAZ-C7/3

FAZ-C8/3

FAZ-C13/3

FAZ-D1/3

FAZ-D8/3

FAZ-D8/1-RT-SP

FAZ-D1.5/1-NA-SP

FAZ-D0.5/1-NA-SP

FAZ-C7/2-NA

FAZ-C1.5/2-NA

FAZ-D5/2-RT

FAZ-D32/2-NA

FAZ-D0.5/2-NA

FAZ-C7/3-NA

FAZ-C8/3-NA

FAZ-C0.5/3-NA

FAZ-C1.5/3-NA

FAZ-D13/3-NA

FAZ-D1.5/3-NA

FAZ-Z0.5/1

FAZ-Z1/1

FAZ-Z1.6/1

FAZ-Z3/1

FAZ-Z10/1

FAZ-Z13/1

FAZ-Z16/1

FAZ-Z32/1

FAZ-Z40/1

FAZ-Z50/1

FAZ-Z63/1

FAZ-Z0.5/2

FAZ-Z1/2

FAZ-Z1.6/2

FAZ-Z2/2

FAZ-Z3/2

FAZ-Z4/2

FAZ-Z6/2

FAZ-Z10/2

FAZ-Z13/2

FAZ-Z16/2

FAZ-Z20/2

FAZ-Z25/2

FAZ-Z32/2

FAZ-Z50/2

FAZ-Z63/2

FAZ-Z0.5/3

FAZ-Z1/3

FAZ-Z1.6/3

FAZ-Z2/3

FAZ-Z3/3

FAZ-Z4/3

FAZ-Z6/3

FAZ-Z8/3

FAZ-Z10/3

FAZ-Z13/3

FAZ-Z16/3

FAZ-Z20/3

FAZ-Z25/3

FAZ-Z32/3

FAZ-Z40/3

FAZ-Z50/3

FAZ-Z63/3

FAZ-Z0.5/4

FAZ-Z1/4

FAZ-Z1.6/4

FAZ-Z2/4

FAZ-Z4/4

FAZ-Z6/4

FAZ-Z8/4