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Cylinder - SMC PneumaticsCY3B, Rodless Cylinder, Magnetically Coupled, (Basic) Magnetically coupled rodless cylinder. Basic Type. Bore sizes (mm): 6, 10, 15, 20, 25, 32, 40, 50, 63. Maximum operating pressure: 0.7MPa. Ambient temperature: -10 to 60°C. This picture might not correspond with your chosen configuration. Click on the 3D preview icon below to view your exact product selection.CY3B, Rodless Cylinder, Magnetically Coupled, (Basic) - SMCMagnetically coupled cylinders have a wide range of applications, and save mounting space. Loads and moments are possible through the use of integrated guides. A variety of guides can be used to achieve the necessary accuracy or allowable moment needed for your application. CY is available in 9 bore sizes, from 6mm to 63mm with standard stokes up to 1000mm.CDY1S, Magnetically Coupled Rodless Cylinder, Slide ...Rodless Cylinder, CY1H, Magnetically Coupled - High Precision Guide. The CY1H high precision Rodless Cylinder - Magnetically Coupled uses industrial strength magnets located in the piston and external carriage to form a single unit that will travel when

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