

COIN MECHANISMS



FEATURES

- Fast acting
- Designed for long life
- Low cost
- Product integrity
- Large variety of connectors

OTHER SERVICES

Penny + Giles has many years experience in assembly work and coils for the coin mechanism industry.

- Recognition Coils
- Front Plates
- Sensor Coils
- Bezels
- Sub-assemblies



HOW THEY WORK

Solenoids are commonly used to operate plastic gate devices inside coin mechanisms. They are used to accept, reject, sort and pay-out coins. The application requires fast speed, high accuracy, outstanding quality and low cost units.

OUR EXPERIENCE

For more than 40 years, Penny+Giles has worked with a number of major clients around the world to supply standard and custom solenoid solutions for the Vending and Gaming machine markets that demand high quality, reliable products at a costeffective price.





www.pennyandgiles.com

Penny+Giles

Solenoids, joysticks and position sensors for commercial and industrial applications.

Unit 50, Innovation House South Church Enterprise Park Bishop Auckland County Durham DL14 6XB United Kingdom +44 (0) 1388 771200 +44 (0) 1388 772490 Fax solenoids@pennyandgiles.com

665 North Baldwin Park Boulevard City of Industry, CA 91746 USA +1 626 480 2150 +1 626 369 6318 Fax us.sales@pennyandgiles.com

Straussenlettenstr. 7b 85053 Ingolstadt Germany +49 (0) 841 885567-0 +49 (0) 841 885567-67 Fax info@penny-giles.de

3-1-A, Xiandai Square, No 333 Xingpu Rd, Suzhou Industrial Park, 215126 China +86 512 6287 3380 +86 512 6287 3390 Fax sales@pennyandgiles.com.cn

The information contained in this brochure on product applications should be used by customers for guidance only. Penny+Giles Controls Ltd makes no warranty or representation in respect of product fitness or suitability for any particular design application, environment, or otherwise, except as may subsequently be agreed in a contract for the sale and purchase of products. Customers should therefore satisfy themselves of the actual performance requirements and subsequently the product's suitability for any particular design application and the environment in which the product is to be used.

Continual research and development may require change to products and specifications without prior notification.

All trademarks acknowledged.

© Penny+Giles Controls Ltd 2011

Innovation In Motion

www.cwcontrols.com