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MEG Digest Guide



MACHINE ENGINEERING CORPORATION

Assured unit line-up that creates optimum assembly motions



Stable grip chuck with proven performance

Over 40 Years of Proven Performance

We have been developing parallel chucks for more than 40 years. It has earned high praise and a strong track record across various industries for its long service life and high clamping force.













Standard





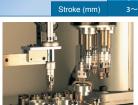
















Correct and firm gripping.

The small, light and long lasting machines with safe and unique parallel air chucks decrease inertia.

V-type opening and closing chucks are also available.

TRANSPORTING

PPUs that transport correctly and conveniently Cam-driven / pulse control motor-driven type







A wide range of transport options is available for everything from fine to small parts.











■Pulse-Control Motor Type PPU Long-life, compact, high-precision PPU that transports fast and

accurate motion. Available in a wide range of sizes to suit your application.



■Cam driven Type PPU Mechanical PPU pursuing high

precision and long life.Smooth, controlled motion achieved through a travel displacement curve. Available in 30 models with numerous options, enabling accurate and convenient transport.

PICKUP

Ultra-high-speed, gentle pickup of even tiny workpieces



















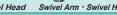
Direct Motor

Auxiliary Guide



θ-Axis

θ-Axis(With Motor)











This unit is ideal for vertical axes, combining years of expertise in advanced cam mechanisms with proven air equipment technology.

The main part of automation technology for assembling, is the process of moving the individual parts to the certain position then assembling. This can be divided into the following 4 elements 1 Correct positioning.

2 Correct gripping. 3 Correct transporting 4 Correct assembling. With the above 4 elements of machinery process, we have been developing and expanding out our system and its design is modular for automation assembling system. We have confidence that our technology and know-how can provide the best support and latest FA system technology for your automation program.

Please refer our guidebook, brochure, and also our web site.













high-accuracy unit that positions with hooks from four directions outside the workpiece. The unit was made compact by putting functions together in a small body.





bending operations.

FA equipment that realize stable production is here. Access our informative website right away! To request: Search MEG Demo Access MEG FA Search Now!! You can access our website from the address below as well. https://www.meg.co.jp/en/ MEG general catalogue, latest edition **Product image Product introduction Model selection** PDF catalogue Providing with free of charge! **CAD Data** Search Catalogue request Selection support Inquiry MEG Catalogue





MACHINE ENGINEERING CO., LTD.

Minami Minowamura 2380-480, Kamiina-gun, Nagano-ken 399-4583, Japan
Phone: 0265-76-0001(Operator) Facsimile: 0265-76-9601 e-mail: info@meg.co.jp https://www.meg.co.jp/en/

