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产品/机械

quadrax-2-g

Hot stamping machine for glass bottles.

Machine to decorate glass bottles with various sections, oval, cylindrical, triangular, square, polygonal, etc.

Laser scanning technology for automatic programming.

Interchangeable stamping head with a servo driven silicone roller and foil advance.

Servo driven handling of the bottles in a vertical position.

Robust conveyors as needed for glass technology.

Modular design allows for putting on the line, with a second machine equipped for silk-screening.

High throughput with up to 2,000 pieces per hour.

Touch screen, making it easier to enter settings and memorize them.

p120-c-rmn

Universal machine for hot stamping.

P120-C-RMN machine for hot stamping of glass bottles with a variety of forms: cylindrical, flat and shaped.

Ideally suited to small and medium runs, in particular for spirits and cosmetics bottles.

The application is carried out on bottles which have been screen printed beforehand.

The P120-C-RMN (1200daN) has several modes of operation.

The peripheral mode is for cylindrical objects.

In place for large, flat surfaces.

Vertical stamping for curved surfaces.

p50-msp50-ms

Semi-automatic machine for hot stamping on glass.

The machine can provide hot stamping on the bottles and jars which have been previously screen printed.

Silicone membrane.

Available force 500 kg.

Vertical stroke stamping, adjustable from 20 to 60 mm.

Ball head, 5 axes.

Type B1 stamping format: 80 x 120 mm.

Electrical foil advance, adjustable from 10 to 300 mm.

Company Profile of CER

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