

Popcorn Automatic Classic

Fully automatic popcorn P10 for commercial locations. With fresh popcorn preparation, 2 flavors, lack of material and mobile setup.

Item number	P10
Weight	230kg
Length	970mm
Width	695mm
Height	2060mm



Product description

Model P10

Popcorn-Automat P10 with automatic preparation

The P10 is a modern popcorn machine for commercial locations. It prepares fresh popcorn directly after the order and offers two flavors: sweet and salty.

Short description

The popcorn P10 is suitable for shopping centers, leisure locations, cinemas, gaming halls, railway stations, sales areas and other heavily frequented locations. The machine produces popcorn fully automatically on site and is designed for easy operation and largely independent operation.

Benefits

Freshly prepared popcorn The popcorn is prepared directly in the machine after ordering.

Two flavors Customers can choose between sweet and salty popcorn.

Fully automatic operation After filling with raw materials, the machine can be operated independently.

Material shortage warnings The machine reports missing cups or corn so that materials can be refilled in time.

Equipment and functions

? Two Popcorn flavors: sweet and salty

? Fresh preparation right after customer selection

? No frying – clean and hygienic preparation

? Automatic Production Process

? warning messages for missing cups or corn

? Four reels for easy relocation

? Suitable for operation at commercial indoor locations

? Spare parts are supplied for quick restart

Technical data

Model	P10
Dimensions without Lightbox	480 mm × 458 mm × 1665 mm
Dimensions with Lightbox	× 458 mm × 1935 mm
Weight	approx. 84 kg
Colour	brass yellow / customizable depending on the marketing requirement
Voltage	AC 100 – 120 V, 50/60 Hz or AC 220 – 240 V, 50/60 Hz
Standby performance	120 W
Maximum power	1900 W
Rated power	1900 W
Number of flavors	2

Installation and operation

The machine should be placed on a flat substrate and fixed securely after installation. Rolls make it easier to move the machine, but should be established during operation.

Important information

The machine is not intended for use in running water, rain or unprotected outdoor areas. Ingressive moisture can damage electrical components and cause safety risks.

A suitable power cable is required for safe operation. In 220 V ranges a copper cable with at least 1.5 mm² cross section is recommended, in 110 V ranges at least 2.5 mm².

More pictures

