Siamonie MOONLIGHT

General Information

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Introduction

- Glass design element including integrated RGB-atmospheric light. The colors can be set alternately or permanently.
- A stable 7' touch display behind a 4 mm safety glass, brilliant image representation and color quality
- 10 image selection buttons with a second shelf for refinement; Optional: Additional level for espresso specialties
- Conversion of images and easy editing by Drag & Drop Export of the designs via a USB stick
- Direct language switch and individually programmable screen interface via SiDesigner

Overview

Dimensions:	710 x 450 x 570 mm (height x width x depth)*
Weight:	Approx. 68 kg
Electrical connection values:	220 - 230 V / 50/60 Hz / 16 A
Output:	2.9 kW (optional 2.2 kW)
Number of drinks:	Max. 250 cups/hour

**Deviations in the housing dimensions are possible due to add-on parts and accessories.*

Design variants

- Integrated RGB atmospheric lighting
- The colors can be set alternately or permanently - for individual selection of the color illumination.

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Options and accessories

Chilling module

- Glass storage area on top
- High-performance, insulated compressor fridge
- Programmable cooling chamber temperature
- Digital temperature indicator
- Milk container with a capacity of 7.0 l
- Optional: Lockable front door

Base cabinets

- High-value, moisture-resistant floor-standing or side cabinet with elevated rear wall. Also fitted with cable and wiring conduits
- Additional accessories available
- Push-function cabinet doors
- Fronts are available either in high-gloss white or black

Payment module

- For coin mechanisms, banknote readers, cashless payment systems and credit systems

Cup warmer

- Four heated glass shelves (temperature: 70 °C according to DIN)
- Storage capacity per shelf: 15 coffee cups or 25 espresso cups or 15 latte macchiato glasses
- The glass shelf on the top holds approx. 12 cups
- The individual shelves with indirect LED lighting have 2 separate switches
- Double-walled housing construction for energy-efficient heating

Technical changes and errors excepted.
All illustrations are exemplary and may include optional equipment.

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