CERTECHS

Behind Better Hospitality

roboqbo

PRODUCT OVERVIEW

Qbo70

ROBOQBO QBO System · Floor standing

Universal vacuum cooking & processing system

70 L floor-standing processing system for professional food production, R&D and process development.



Qbo70 menggabungkan pemanasan, vacuum, pressure processing, mixing dan variable-speed processing dalam satu sistem.
Bowl 70 L menggunakan stainless steel AISI 316L dengan temperatur hingga 120°C dan kecepatan 30–2,000 rpm.






VACUUM + PRESSURE

Complete system for vacuum and pressure processing; maximum vacuum -990 mbar.

UP TO 120°C

Fast heating up to 120°C under pressure for hot-process applications.

30–2,000 RPM

Variable speed through inverter for mixing, chopping, refining and blending.

AUTOMATIC WASHING

Automatic internal washing with a 3-cycle programme.



FRONT VIEW



CONTROL PANEL



PROCESSING VESSEL



TEST LAB / PROCESS

APLIKASI: Gastronomy, Bakery & Pastry, Chocolate & Confectionery, Sauces & Condiments, Creams & Fillings, R&D / Test Lab

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TECHNICAL SPECIFICATION

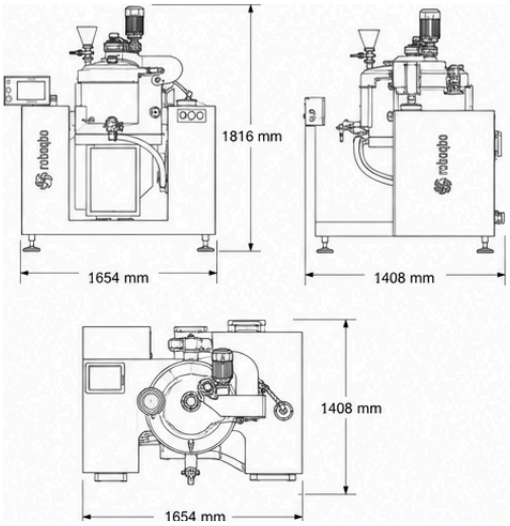
Qbo70

ROBOQBO FLOOR STANDING

SPESIFIKASI TEKNIS

Model	**Qbo70**
Versi	**Floor standing**
Kapasitas bowl	**70 litres**
Material	**Stainless steel AISI 316L**
Tegangan (3 phase)	**400 / 220 / 200 V**
Frekuensi	**50 / 60 Hz**
Suhu maksimum	**120°C**
Vacuum maksimum	**-990 mbar**
Kecepatan variabel	**30 – 2,000 rpm**
Dimensi nominal L × D × H	**1654 × 1408 × 1816 mm**
Berat bersih tanpa generator	**605 kg**
Berat bersih dengan generator	**650 kg**

W×D×H DIMENSI NOMINAL



OPSI TEGANGAN

400 V	Three phase	50 / 60 Hz
220 V	Three phase	50 / 60 Hz
200 V	Three phase	50 / 60 Hz

SYSTEM HIGHLIGHTS

- Touch screen panel with USB, Wi-Fi and Ethernet
- Built-in steam generator
- Complete vacuum and pressure processing system
- Automatic fluid and semi-fluid product expulsion
- Automatic internal washing, 3-cycle programme

CATATAN TEKNIS

Dimensi nominal sesuai brosur QBO Food (satu halaman produk Italia mencantumkan -980 mbar dan 1667 × 1410 × 1816 mm; konfirmasi ke prinsipal). Utilitas, clearance dan konfigurasi final dikonfirmasi sebelum instalasi.