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roboqbo

PRODUCT OVERVIEW

Qbo120

ROBOQBO QBO Universal Processing System

Vacuum cooking and processing system for controlled professional production

Professional solution for sauces, pastry, chocolate, dairy, ice cream, and R&D.



Qbo120 adalah sistem multifungsi 120 L untuk pemanasan, vacuum, pressure processing, mixing dan variable-speed processing dalam satu unit. Dirancang untuk dapur produksi, test lab, dan central kitchen dengan proses yang repeatable dan hasil yang konsisten.
Dilengkapi bowl AISI 316L, suhu hingga 120°C, vacuum hingga -990 mbar, dan kecepatan variabel 30–2,000 rpm.

120 L	-990 mbar	120°C	30–2,000
KAPASITAS BOWL	VACUUM MAKSIMUM	SUHU MAKSIMUM	RPM VARIABEL

VACUUM PROCESSING

Vacuum maksimum hingga -990 mbar untuk proses di bawah vacuum.

120 L BOWL

Bowl 120 litres untuk batch produksi profesional.

VARIABLE SPEED

30–2,000 rpm untuk kebutuhan mixing dan processing.

STAINLESS AISI 316L

Material AISI 316L untuk proses food-grade yang higienis.



FRONT VIEW



CONTROL PANEL



PROCESSING VESSEL



PRESSURE GAUGES

APLIKASI: Sauces, Pastry, Chocolate, Dairy Products, Ice Cream, R&D / Test Lab

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TECHNICAL SPECIFICATION

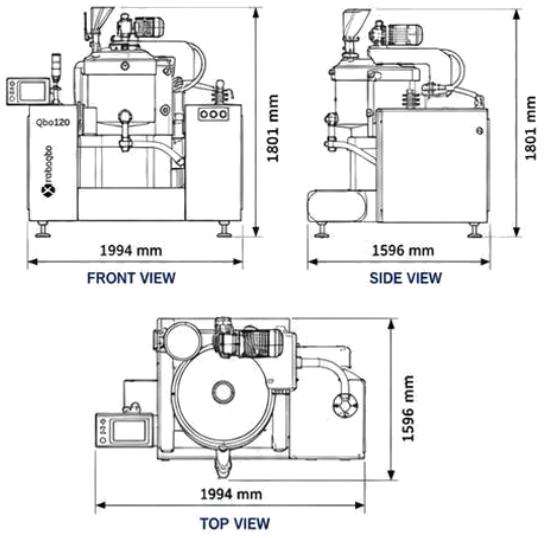
Qbo120

ROBOQBO FLOOR STANDING

SPESIFIKASI TEKNIS

Model	**Qbo120**
Versi	**Floor standing**
Kapasitas bowl	**120 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	**1994 × 1596 × 1801 mm**
Berat bersih	**1,100 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

MIXING TOOLS & OPSI

Mixing tool: smooth blade, micro-serrated blade, vertical mixing tool

Basket for candying, Aeroqbo, Leonardo, Basqet

Liquid feeder, double cooling, boosted motor, direct steam

Samples drawing, weighing system, CIP, refractometer

CATATAN TEKNIS

Dimensi nominal untuk referensi, bukan drawing instalasi. Opsi dan aksesoris sesuai daftar ROBOQBO; kebutuhan instalasi, clearance dan utilitas final dikonfirmasi sebelum pemasangan.