VACUUM MACHINES

- · Distribution: Tough packaging solutions that offer volume maximization.
- · Safety: Tamper proof packaging that is also food safe and BPA free.
- · Traceability: Easily identifiable packaging, vacuum packaging units can even provide labelling with connected printer (optional).
- · Preservation: Vacuum and MAP packaging will prevent oxidation, UV exposure, protect from contaminants and limit bacterial growth.
- · Busch pump: Powerful, reliable and maintenance friendly. BÜSCH
- · All in a cost and space effective solution











Warranty (1) year parts & labor



Made in the Netherlands

ARCTIC

Built tough with a straight forward interface. Our Arctic series will impress you in terms of both value and performance.







ARCTIC11

Standard

Sensor control*, double seal, high lid (5" H) Power

Chamber size Seal bar

Pump speed Machine cycle

Dim. (L × W × H)

Net weight Ship dimensions Ship weight

120V, 500W, 6A, 5-15P 12" × 11" × 5.1"

11"

8 m³h 15-35 sec

17.7" x 13.1" × 13.4"

73 lbs

20.7" x 13.4" × 14.5"

90 lbs

ARCTIC16

Sensor control*, double

120V, 600W, 8.5A, 5-15P

14.5" × 16.5" × 7"

16.5" 19 m³h

20-40 sec

20.8" x 19.4" × 17.3"

128 lbs

24" x 22.8" × 20.4"

145 lbs

ARCTIC16D

Sensor control*, cut off seal, 2 x sealing beams

120V, 900W, 12A, 5-15P

18" × 16.5" × 7"

2 x 16.5"

25 m3h

20-40 sec

24.2" x 19.4" × 18.4"

154 lbs

27.1" x 22.8" × 20"

174 lbs



CHINOOK14

Sensor control*, double seal, soft air

21.8" x 17.7" × 15.9"

24.8" x 20.8" x 17.7"

117 lbs

134 lbs

Power 120V, 960W, 8A, 5-15P 14.5" × 13.5" × 6" Chamber size Seal bar 13.5" **Pump speed** 10 m3h 15-35 sec Machine cycle

Dim. (L × W × H) Net weight

Standard

Ship dimensions

Ship weight



CHINOOK14+

Sensor control*, double seal, soft air, liquid control**, ACS**

120V, 960W, 8A, 5-15P 14.5" × 13.5" × 6" 13.5" 10 m3h

15-35 sec 21.8" x 17.7" × 15.9"

117 lbs 24.8" x 20.8" x 17.7" 134 lbs



CHINOOK16+

Sensor control*, double seal, soft air, liquid control**, ACS***

110V, 1760W, 16A, 5-20P 18" × 16.5" × 7" 16" 21 m³h 15-35 sec 24.2" x 19.4" × 17.3" 156 lbs

27.1" x 22.8" × 20"

176 lbs



CHINOOK16D

Sensor control*, cut off seal, soft air, 2 x sealing beams

110V, 1760W, 16A, 5-20P 16" × 20.5" × 7" 2 x 16" 25 m³h 15-35 sec

20.8" x 27.5" x 17.3"

179 lbs

23.6" x 27.9" × 20.8"

196 lbs



CHINOOK

Programmable interface for a varied use. Our Chinook series will adapt to whatever you throw at them. Separate Gas Kit Option available.

DIABLO

ATMOVAC's DIABLO line of vacuum chamber machines is the ideal choice for all Foodservice operators to benefit from the advantages of vacuum sealing and sous vide cooking in a budget conscious way. Built to commercial grade and designed for culinary use, our machines come with an easy to use intuitive interface and are simple to clean and maintain. ATMOVAC's DIABLO line gets it done.



DIABLO10 **DIABLO**12

Standard	1 time based program + marinating function, gas injection	1 time based program + marinating function, gas injection
Power	120V, 1000W, 5-15P	120V, 950W, 5-15P
Chamber size	15.4" × 11" × 1.9"	13.7" × 11.8" × 1.9"
Seal bar	10"	12"
Pump speed	8 m³h	8 m³h
Machine cycle	30-40 sec	30-40 sec
Dim. (L × W × H)	18.8" x 13.1" × 14"	16.7" x 14.1" x 14"
Net weight	60.1 lbs	64.1 lbs
Ship dimensions	23" x 17.1" × 18.1"	21" x 18.5" × 18.1"
Ship weight	65 lbs	64 lbs

CYCLONE

Big jobs, big machines. Our Cyclone series are intended to deliver results when time is of the essence. Oversized powerful pumps and large holding capacities will get your production going in no time. Separate Gas Kit Option available.



Sensor control*, cut off seal, soft air, 2 x sealing beams

CYCLONE201D 220V, 2500W, 19.5A, 6-30P

CYCLONE203D

208V- 3P, 2500W, 18A, Hard Wire

20.5" × 19.7" × 7.9"

2 x 20.5"

75 m³h

15-35 sec

28" x 27.4" × 40.4"

364 lbs

30.7" x 31.5" × 53.15"

397 lbs

OROSHI

Design, technology and functionality in a single package. Our Oroshi series is our most feature rich offering. From App compatibility to HACCP compliance, these ones have it all.

APP FUNCTIONALITY

- Define program names and labels
- · Control settings
- · (De)activate options and functions
- HACCP logging
- · Wireless printer settings

Separate Gas Kit Option available.



Touch control with

seal, soft air, liquid

14.5" × 16.5" × 7"

21.4" x 19.6" × 18.1"

24" x 22.8" × 20.4"

control**

16.5"

21 m3h

143 lbs

15-35 sec

sensor control*, double

OROSHI16D Touch control with sensor control*, double seal, soft air, liquid control**, 2 x sealing beams 120V, 900W, 12A, 5-15P 120V. 900W. 17A. 5-20P 18.1" × 16.5" × 7" 2 x 16.5" 21 m3h 20-40 sec 25" x 19.6" × 18.3" 156 lbs

27.1" x 22.8" × 20"

161 lbs 177 lbs



*Sensor control The vacuum process will end as soon the pre-set percentage has been reached.

**Liquid control Will prevent liquid from boiling during the vacuum process. As soon as the boiling point is detected the vacuum process stops and the bag is sealed. With no loss of moisture this protects the product, the pump and vacuum chamber.

***ACS Advanced Control System (see below)

ADVANCED CONTROL SYSTEM 20 PROGRAMS STANDARD SENSOR **SECURE ACCESS GATE CHECK/ LCD PANEL** CONTROL MAINTENANCE ALARM • Full color 4.7" LCD screen · Personalized and · Multilevel access (distributor, programmable · Detection of the pre-set owner, operator) with · Easy diagnostic service · Alphanumeric display on a computer vacuum % in the chamber, different user rights tool called Gate Check · Standard 5 languages listed in mbar, hPa or % (distributor service level). · Product name entry · Animated packaging cycle In the control panel you · Import & export of data · Current time/date can direct the machine to perform only one of SERVICE & the stages of the vacuum **PRINTER** HACCP COMPLIANCE **USB CONNECTION** MAINTENANCE COMPATIBILITY cycle · Possibility to log and export · Upload programs through · Direct thermal label printer · Detailed oil warning indicator a USB key maintenance activities and (possibility to shut down, reactivation by distributor compatibility to print machine maintenance history product name, packing · Accessible on a dealer level and shelf life date, storage is needed) Service data storage temperature, gas mix · Clean pump program with maintenance alarm