MAX / TITAN

Mobile Vacuum Chambers



TITAN-F 800

	MAX-F 42	MAX-F 46
Machine dimensions (W x L x H, mm)	540x560x990	750x630x990
Chamber dimensions (W x L x H, mm)	450x460x210	650x475x210
Sealing bar (mm)	420	460
Control panel	Z3000	Z3000
Vacuum pump (m^3/ h)	21 (25)	25 (63)
Electrical supply (V)	220	380 x 3

MAX-F 50	TITAN-F 800	TITAN-F 1000
650x700x990	900x900x1100	1100x1000x1070
530x545x180	845x600x210	1015x675x210
500	810/ 540/ 480	980/ 610/ 550
Z3000	Z3000	Z3000
25 (63)	63 (100)	100 (160, 250, 300)
380 x 3	380 x 3	380 x 3



Z3000 control unit with vacuum sensor

Models available:

- **MAX-F 42**
- **MAX-F 46**
- **MAX-F 50**
- **TITAN-F 800**
- **TITAN-F 1000**

MAX series with acrylic lid implemented in trolley version with stronger vacuum pumps.

In high-pressure TITAN models, the acrylic lid is replaced by steel.

High-quality German manufacture and 50 years of experience are combined in the "MAX" & "TITAN" mobile vacuum chambers.

General Features:

• Stainless steel construction, suitable for food contact.

• Reliable **BUSCH** pumps.

• High pressure sealing for safety.

• Acrylic/metal lid with automatic opening.

• Detection of boiling point so that no fluids of the product can evaporate.

• With insertion plates to reduce the volume of the vacuum chamber and hence operate more efficiently.

Optional:

• Stronger vacuum pumps (see brackets in the specification tables on the left).

• Modified atmosphere packaging (**MAP**).

• 2nd sealing bar.

• Partial air return before opening (softair).

• Cutting/sealing bar.

• Double seal.

• Window oversight of TITAN models.

• Special chamber/cover dimensions.

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