



Conforms to UL STD. 963 and NSF Std. 169
Conforms to CSA Std. C22.2

W8

Vacuum Packers



W8 40 DX



W8 50 DX DB



W8 30 DX EASY

Exclusively designed with simple to use controls and a reduced workspace

5mm thick, AISI 304 stainless steel, easy to clean plain vacuum chamber

Thick transparent plexiglass lid for viewing the process from start to finish

Removable sealing bar

Complete electronic control system

EASY models have simplified control board

Models:

W8 30 DX EASY - 12" Seal Bar - 9 m³/h (318 ft³/h) Pump

W8 30 DX - 12" Seal Bar - 9 m³/h (318 ft³/h) Pump

W8 40 DX EASY - 16" Seal Bar - 14 m³/h (495 ft³/h) Pump

W8 40 DX - 16" Seal Bar - 24 m³/h (848 ft³/h) Pump

W8 50 DX - 20" Seal Bar - 24 m³/h (848 ft³/h) Pump

W8 50 DX S+G - 20" Seal Bar - 24 m³/h (848 ft³/h) Pump - w/ Inert Gas Flush & Soft-air

W8 50 DX DB - 2x16" left and right Seal Bars - 24 m³/h (848 ft³/h) Pump

W8 70 DX TB - Floor model, 3 Seal Bars design: 1x25 1/4" and 2x16" - 48 m³/h (1,695 ft³/h) Pump



W8 70 DX 40 TB



Thermal label printer



Reinforced Gastronorm Containers and Lids



External Vacuum Hose

Optionals:

Thermal Label Printer - not available on EASY Versions

12" Seal Bar with Cut-Off Wire

16" Seal Bar with Cut-Off Wire

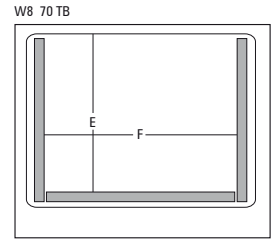
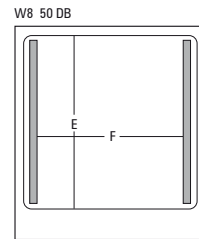
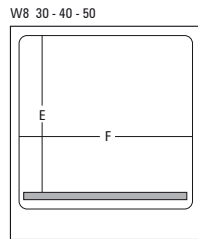
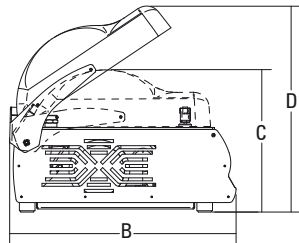
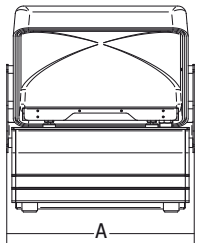
20" Seal Bar with Cut-Off Wire

Reinforced Gastronorm Containers and Lids

External Vacuum Hose - to be used with our Reinforced Gastronorm Containers and Lids

Plexiglas Surface, W8 30

Plexiglas Surface, W8 40 and W8 50



	Power	Power source	Nema plug type	Vacuum pump	Sealing bar	Chamber dimensions		W8 30 - 40 - 50					W8 50 DB			W8 70 TB			Net weight	Shipping	Gross weight
	Kw			mc/h	inch.	inch.	A	B	C	D	E	F	G	H	inch.	inch.	inch.				
W8 30 Easy DX	0,35	120 V / 7.2 A	5-15	8	12 ^{13/64"}	13 ^{25/64"} x 14 ^{11/64"} x 6 ^{19/64"}	15 ^{53/64"}	20 ^{43/64"}	16 ^{1/16"}	23 ^{7/64"}	13 ^{5/32"}	13 ^{25/64"}	3 ^{47/64"}	6 ^{11/16"}	83	28 ^{11/32"} x 22 ^{7/16"} x 30 ^{5/16"}	105				
W8 30 DX	0,35	120 V / 7.2 A	5-15	9	12 ^{13/64"}	13 ^{25/64"} x 14 ^{11/64"} x 6 ^{19/64"}	15 ^{53/64"}	20 ^{43/64"}	16 ^{1/16"}	23 ^{7/64"}	13 ^{5/32"}	13 ^{25/64"}	3 ^{47/64"}	6 ^{11/16"}	83	28 ^{11/32"} x 22 ^{7/16"} x 30 ^{5/16"}	105				
W8 40 Easy DX	0,75	120V / 11.3 A	5-20	14	16 ^{9/64"}	16 ^{59/64"} x 16 ^{59/64"} x 6 ^{11/16"}	19 ^{13/32"}	23 ^{1/32"}	16 ^{39/64"}	24 ^{51/64"}	13 ^{5/32"}	16 ^{59/64"}	3 ^{57/64"}	7 ^{3/32"}	123	29 ^{59/64"} x 25 ^{13/64"} x 30 ^{5/16"}	145				
W8 40 DX	0,75	120V / 11.3 A	5-20	24	16 ^{9/64"}	16 ^{59/64"} x 16 ^{59/64"} x 6 ^{11/16"}	19 ^{13/32"}	23 ^{1/32"}	16 ^{39/64"}	24 ^{51/64"}	15 ^{23/64"}	16 ^{59/64"}	3 ^{57/64"}	7 ^{3/32"}	123	29 ^{59/64"} x 25 ^{13/64"} x 30 ^{5/16"}	145				
W8 50 DX	0,75	120V / 11.3 A	5-20	24	20 ^{5/64"}	21 ^{29/64"} x 18 ^{7/64"} x 7 ^{31/64"}	23 ^{31/32"}	25 ^{3/64"}	16 ^{17/32"}	23 ^{13/16"}	16 ^{59/64"}	21 ^{17/64"}	3 ^{35/64"}	8 ^{17/64"}	154	33 ^{5/64"} x 34 ^{1/4"} x 29 ^{17/32"}	189				
W8 50 DX DB	0,75	120V / 13.8 A	5-20	24	20 ^{5/64"}	21 ^{29/64"} x 18 ^{7/64"} x 7 ^{31/64"}	23 ^{31/32"}	25 ^{3/64"}	16 ^{17/32"}	23 ^{13/16"}	16 ^{11/16"}	16 ^{27/32"}	3 ^{35/64"}	8 ^{17/64"}	165	33 ^{5/64"} x 34 ^{1/4"} x 29 ^{17/32"}	191				
W8 70 DX 40 TB	1,1	220V / 6 A	15-20 P	48	25 ^{13/64"}	30 ^{45/64"} x 19 ^{19/64"} x 7 ^{31/64"}	34 ^{17/32"}	24 ^{51/64"}	20 ^{13/64"}	24 ^{13/32"}	16 ^{11/16"}	25 ^{53/64"}	3 ^{47/64"}	7 ^{7/8"}	253	47 ^{1/4"} x 31 ^{1/2"} x 28 ^{11/32"}	282				