

TECHNICAL DATA

MODEL	BWS 707	BWS 910	BWS 912	BWS 1018	BWS 1318	BWS 1322	BWS 1622
Usable chamber dimensions W x H x D [mm]	700 x 700 x 800	900 x 1000 x 900	900 x 1200 x 1200	1000 x 1800 x 1600	1300 x 1800 x 1600	1300 x 2200 x 1600	1600 x 2200 x 2000
Chamber volume [m ³]	0,39	0,81	1,30	2,88	3,74	4,58	7,04
Outer dimensions W x H x D [m]	1,5x2,5x1,1	2,4x2,2x1,4	2,4x2,5x1,7	3,05x3,1x2,36	3,35x3,1x2,36	3,35x3,4x2,36	3,95x3,4x2,76
Loading height [mm]	+700	+700	+700	+700	+700	+700	+700
Machine in pit / Loading height [m]	-	-	-	-700/0	-700/0	-700/0	-700/0
Number of doors	1 or 2	1 or 2	1 or 2	1 or 2	1 or 2	1 or 2	1 or 2
Door opening	vertically	horizontally	horizontally	horizontally	horizontally	horizontally	horizontally
Tank volume [L]	50	50	60	120	120	140	180
CONNECTIONS							
Cold water	DN20 2 - 3 bar	DN20 2 - 3 bar	DN20 2 - 3 bar	DN25 2 - 3 bar	DN25 2 - 3 bar	DN25 2 - 3 bar	DN25 2 - 3 bar
Warm water	DN20 2 - 3 bar	DN20 2 - 3 bar	DN20 2 - 3 bar	DN25 2 - 3 bar	DN25 2 - 3 bar	DN25 2 - 3 bar	DN25 2 - 3 bar
PW/WFI water	DN20 2 - 3 bar	DN20 2 - 3 bar	DN20 2 - 3 bar	DN25 2 - 3 bar	DN25 2 - 3 bar	DN25 2 - 3 bar	DN25 2 - 3 bar
Electricity	400 V 3N 50 Hz	400 V 3N 50 Hz	400 V 3N 50 Hz	400 V 3N 50 Hz	400 V 3N 50 Hz	400 V 3N 50 Hz	400 V 3N 50 Hz
Steam	-	DN40 3 bar 143°C	DN40 3 bar 143°C	DN50 3 bar 143°C	DN50 3 bar 143°C	DN50 3 bar 143°C	DN65 3 bar 143°C
Condensate	-	DN25	DN25	DN32	DN32	DN32	DN40
Drain water	DN50	DN65	DN65	DN80	DN80	DN100	DN100
Air outlet	DN100	DN150	DN150	DN200	DN200	DN200	DN250