

TECHNICAL DATA

LOADING WIDTH 612 MM

CONTAINER / CRATE RACK PERFOR- MANCE/H MAX.	MODEL	FRESH WATER CONSUMP- TION (l/h)	CONNECTED VALUE IN KW WITHOUT DRYING/BLOW DRYING			TOTAL LENGTH with dryer (in mm)	RESIDUAL HUMIDITY								
			KW 12°C, with CLIMATE	KW 12°C, without CLIMATE	WW 50°C		with E-standard containers			with perforated bakery crates					
						max 20 g	max 8 g	max 2 g	max 30 g	max 10 g	max 5 g				
500	FUX 2-S-A-P-F-DS-4	240	61.3	70.3	58.3	7,400									
500	FUX 3-S-A-P-F-DS-5	240	61.3	70.3	58.3	8,000									
500	FUX 4-S-A-P-F-DS-6	240	61.3	70.3	58.3	8,600									
900	FUX 2-S-A-A-P-F-DS-4	280	87.5	99.5	84.5	8,800									
900	FUX 3-S-A-A-P-F-DS-5	280	87.5	99.5	84.5	9,400									
900	FUX 4-S-A-A-P-F-DS-6	280	87.5	99.5	84.5	10,000									
1,300	FUX 2-S-A-A-A-P-F-DS-4	300	110.7	119.7	104.7	10,200									
1,300	FUX 3-S-A-A-A-P-F-DS-5	300	110.7	119.7	104.7	10,800									
1,300	FUX 4-S-A-A-A-P-F-DS-6	300	110.7	119.7	104.7	11,400									
							on request					on request			

LOADING WIDTH 760 MM

CONTAINER / CRATE RACK PERFOR- MANCE/H MAX.	MODEL	FRESH WATER CONSUMP- TION (l/h)	CONNECTED VALUE IN KW WITHOUT DRYING/BLOW DRYING			TOTAL LENGTH with dryer (in mm)	RESIDUAL HUMIDITY								
			with C32	without C32 KW 12°C	without C32 WW 50°C		with E-standard containers			with perforated bakery crates					
						max 20 g	max 8 g	max 2 g	max 30 g	max 10 g	max 5 g				
500	FUX 2-S-A-P-F-DS-4	320	71.8	86.8	68.8	7,400									
500	FUX 3-S-A-P-F-DS-5	320	71.8	86.8	68.8	8,000									
500	FUX 4-S-A-P-F-DS-6	320	71.8	86.8	68.8	8,600									
900	FUX 2-S-A-A-P-F-DS-4	410	98.0	119.0	95.0	8,800									
900	FUX 3-S-A-A-P-F-DS-5	410	98.0	119.0	95.0	9,400									
900	FUX 4-S-A-A-P-F-DS-6	410	98.0	119.0	95.0	10,000									
1,300	FUX 2-S-A-A-A-P-F-DS-4	470	121.2	139.2	115.2	10,200									
1,300	FUX 3-S-A-A-A-P-F-DS-5	470	121.2	139.2	115.2	10,800									
1,300	FUX 4-S-A-A-A-P-F-DS-6	470	121.2	139.2	115.2	11,400									
							on request					on request			

LOADING WIDTH 965 MM

CONTAINER / CRATE RACK PERFOR- MANCE/H MAX.	MODEL	FRESH WATER CONSUMP- TION (l/h)	CONNECTED VALUE IN KW WITHOUT DRYING/BLOW DRYING			TOTAL LENGTH with dryer (in mm)	RESIDUAL HUMIDITY								
			with C38	without C38 KW 12°C	without C38 WW 50°C		with E-standard containers			with perforated bakery crates					
						max 20 g	max 8 g	max 2 g	max 30 g	max 10 g	max 5 g				
650	FUX 2-S-A-P-F-DS-4	440	83.8	101.8	77.8	7,400									
650	FUX 3-S-A-P-F-DS-5	440	83.8	101.8	77.8	8,000									
650	FUX 4-S-A-P-F-DS-6	440	83.8	101.8	77.8	8,600									
1,180	FUX 2-S-A-A-P-F-DS-4	500	111.8	135.8	105.8	8,800									
1,180	FUX 3-S-A-A-P-F-DS-5	500	111.8	135.8	105.8	9,400									
1,180	FUX 4-S-A-A-P-F-DS-6	500	111.8	135.8	105.8	10,000									
1,680	FUX 2-S-A-A-A-P-F-DS-4	560	139.8	157.8	130.8	10,200									
1,680	FUX 3-S-A-A-A-P-F-DS-5	560	139.8	157.8	130.8	10,800									
1,680	FUX 4-S-A-A-A-P-F-DS-6	560	139.8	157.8	130.8	11,400									
							on request					on request			