

TECHNICAL DATA

FLOW Line									
PLATE CAPACITY		CONVEYOR SPEED [3]	AVERAGE WATER CON-SUMPTION [3]	ENERGY CONSUMPTION in kWh [2]		RECOMMENDED MODEL SELECTION	TOTAL LENGTH	ENTRY ZONE	EXIT ZONE
acc. to DIN	maxi-mum	in m/min	in l/h [1]	with CLIMATE heat recovery	with CLIMATE-PRO heat pump [4]		in mm	in mm	in mm
2,570	3,350	1.18	145	24.2 (32.2)	16.7 (22.3)	FLOW Line 1-M-A-R-DL3	4,900	440	800
						FLOW Line 1-M-A-R-DL4	5,200	440	1,100
						FLOW Line 2-M-A-R-DL3	5,200	740	800
						FLOW Line 2-M-A-R-DL4	5,500	740	1,100
2,830	3,690	1.30	145	21.5 (30.7)	16.4 (23.8)	FLOW Line 1-S-A-R-DL3	5,150	440	800
						FLOW Line 1-S-A-R-DL4	5,450	440	1,100
						FLOW Line 2-S-A-R-DL4	5,750	740	800
						FLOW Line 2-S-A-R-DL5	6,050	740	1,100
2,830	3,690	1.30	145	21.5 (30.7)	16.4 (23.8)	FLOW Line 1-S-A-R-DS4	5,450	440	800
						FLOW Line 1-S-A-R-DS5	5,750	440	1,100
						FLOW Line 2-S-A-R-DS5	6,050	740	1,100
						FLOW Line 2-S-A-R-DS6	6,350	740	1,400
3,560	4,620	1.63	145	23 (30.7)	17.8 (23.8)	FLOW Line 1-M-S-A-R-DS5	6,400	440	1,100
						FLOW Line 2-M-S-A-R-DS5	6,700	740	1,100
						FLOW Line 2-M-S-A-R-DS6	7,000	740	1,400
						FLOW Line 2-M-S-A-R-DS7	7,300	740	1,700
3,820	4,960	1.75	165	26.2 (39.7)	20.7 (31.3)	FLOW Line-2-S-A-A-R-DS5	6,950	740	1,100
						FLOW Line-2-S-A-A-R-DS6	7,250	740	1,400
						FLOW Line-2-S-A-A-R-DS7	7,550	740	1,700
4,540	5,900	2.08	165	26.2 (39.7)	20.6 (31.3)	FLOW Line-2-M-S-A-A-R-DS5	7,600	740	1,100
						FLOW Line-2-M-S-A-A-R-DS6	7,900	740	1,400
						FLOW Line-2-M-S-A-A-R-DS7	8,200	740	1,700
4,800	6,240	2.20	170	31.2 (47.2)	23.6 (35.8)	FLOW Line 2-S-A-A-A-R-DS5	7,850	740	1,100
						FLOW Line 2-S-A-A-A-R-DS6	8,150	740	1,400
						FLOW Line 2-S-A-A-A-R-DS7	8,450	740	1,700
5,520	7,180	2.53	170	31.2 (47.2)	23.6 (35.8)	FLOW Line 2-M-S-A-A-A-R-DS5	8,500	740	1,100
						FLOW Line 2-M-S-A-A-A-R-DS6	8,800	740	1,400
						FLOW Line 2-M-S-A-A-A-R-DS7	9,100	740	1,700

All values are for machines with a passage width of 612 mm.

[1] Fresh-water consumption rates under optimum conditions (rates at a specific customer's may differ)

[2] Average rate with an exemplary set of covers and type of business

[3] For hygienic rinse result according to DIN EN 17735

[4] Machines with heat pump contain up to 5.1 kg (3.22 t CO2-equivalent) of the refrigerant R531A (GWP 631)