

PLATE CAPACITY		PREMAX LINE							
acc. to DIN ^[3]	maxi- mum	CONVEYOR SPEED in m/min	AVERAGE WATER CONSUMPTION in l/h ^[1]	ENERGY CONSUMPTION in kWh ^[2] (connected value in kW)		RECOMMENDED MODEL SELECTION	TOTAL LENGTH in mm	ENTRY SECTION in mm	EXIT SECTION in mm
				with CLIMATE energy saving system	with CLIMATE- PRO energy saving system ^[4]				
2,840	3,490	1.30	130	23.8 (38.3)	16.7 (26.9)	FTPi 0-L-A-R-DL3	4,850	440	800
						FTPi 0-L-A-R-DL4	5,150	440	1,100
						FTPi 1-L-A-R-DL3	5,150	740	800
						FTPi 1-L-A-R-DL4	5,450	740	1,100
2,840	3,490	1.30	130	23.8 (38.3)	16.7 (26.9)	FTPi 0-L-A-R-DS4	5,150	440	800
						FTPi 0-L-A-R-DS5	5,450	440	1,100
						FTPi 1-L-A-R-DS4	5,450	740	800
						FTPi 1-L-A-R-DS5	5,750	740	1,100
3,380	4,030	1.55	130	23.8 (38.3)	16.7 (26.9)	FTPi 1-S-A-R-DS4	5,450	440	800
						FTPi 1-S-A-R-DS5	5,750	440	1,100
						FTPi 2-S-A-R-DS5	6,050	740	1,100
						FTPi 2-S-A-R-DS6	6,350	740	1,400
3,710	5,450	1.70	130	23.0 (38.3)	16.2 (26.9)	FTPi 1-E-S-A-R-DS5	6,250	440	1,100
						FTPi 2-E-S-A-R-DS5	6,550	740	1,100
						FTPi 2-E-S-A-R-DS6	6,850	740	1,400
						FTPi 2-E-S-A-R-DS7	7,150	740	1,700
4,320	5,800	1.98	150	27.5 (45.8)	23.4 (38.9)	FTPi 2-S-D-A-R-DS5	6,550	740	1,100
						FTPi 2-S-D-A-R-DS6	6,850	740	1,400
						FTPi 2-S-D-A-R-DS7	7,150	740	1,700
5,240	7,420	2.40	160	29.3 (48.8)	26.5 (43.4)	FTPi 2-S-A-A-R-DS5	6,950	740	1,100
						FTPi 2-S-A-A-R-DS6	7,250	740	1,400
						FTPi 2-S-A-A-R-DS7	7,550	740	1,700

All data for machines with a loading width of 612 mm.

^[1] Fresh-water consumption values under optimised conditions and in **PREMAX** models using the SENSOTRONIC system (different customer-specific values are possible).

^[2] Average value for exemplary tableware and operation type.

^[3] According to hygienic wash results as per DIN SPEC 10534 standard.

^[4] Machines with heat pump contain up to 4.7 kg (6.1 t CO₂-equivalent) of the refrigerant R134a (GWP 1430)