



TECHNICAL DATA

PROFI LINE

PLATE CAPACITY		CONVEYOR SPEED ^[3] in m/min	AVERAGE WATER CONSUMPTION ^[3] 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
acc. to DIN ^[3]	maxi- mum			with CLIMATE energy saving system	with CLIMATE- PRO energy saving system ^[4]				
2,380	2,700	1.09	160	26.5 (35.5)	n.a.	FTNi 1-E-AR-DL3	4,750	440	800
2,510	2,950	1.15	160	25.4 (33.8)	20.2 (26.9)	FTNi 0-L-AR-DL3	4,850	440	800
						FTNi 0-L-AR-DL4	5,150	440	1,100
						FTNi 1-L-AR-DL3	5,150	740	800
						FTNi 1-L-AR-DL4	5,450	740	1,100
2,830	3,400	1.30	160	23.1 (30.8)	18.0 (26.9)	FTNi 1-S-AR-DL3	5,150	440	800
						FTNi 1-S-AR-DL4	5,450	440	1,100
						FTNi 2-S-AR-DL4	5,750	740	1,100
						FTNi 2-S-AR-DL5	6,050	740	1,400
2,830	3,400	1.30	160	23.1 (30.8)	18.0 (26.9)	FTNi 1-S-AR-DS4	5,450	440	800
						FTNi 1-S-AR-DS5	5,750	440	1,100
						FTNi 2-S-AR-DS5	6,050	740	1,100
						FTNi 2-S-AR-DS6	6,350	740	1,400
3,380	3,990	1.55	160	23.1 (30.8)	20.2 (26.9)	FTNi 1-E-S-AR-DS5	6,250	440	1,100
						FTNi 2-E-S-AR-DS5	6,550	740	1,100
						FTNi 2-E-S-AR-DS6	6,850	740	1,400
						FTNi 2-E-S-AR-DS7	7,150	740	1,700
3,820	5,370	1.75	180	26.7 (39.8)	22.1 (32.9)	FTNi-2-S-A-A-R-DS5	6,950	740	1,100
						FTNi-2-S-A-A-R-DS6	7,250	740	1,400
						FTNi-2-S-A-A-R-DS7	7,550	740	1,700
4,360	5,760	2.00	180	26.7 (39.8)	22.1 (32.9)	FTNi-2-E-S-A-A-R-DS5	7,450	740	1,100
						FTNi-2-E-S-A-A-R-DS6	7,750	740	1,400
						FTNi-2-E-S-A-A-R-DS7	8,050	740	1,700
4,800	6,720	2.20	190	31.7 (47.3)	24.1 (35.9)	FTNi 2-S-A-A-A-R-DS5	7,850	740	1,100
						FTNi 2-S-A-A-A-R-DS6	8,150	740	1,400
						FTNi 2-S-A-A-A-R-DS7	8,450	740	1,700
5,350	7,370	2.45	190	31.7 (47.3)	24.1 (35.9)	FTNi 2-E-S-A-A-A-R-DS5	8,350	740	1,100
						FTNi 2-E-S-A-A-A-R-DS6	8,650	740	1,400
						FTNi 2-E-S-A-A-A-R-DS7	8,950	740	1,700