

## TECHNICAL DATA

### PROFI-LINE

RACKS in number/h			CONVEYOR SPEED	WATER CONSUMPTION <sup>[1]</sup>			ENERGY CONSUMPTION in kWh <sup>[2]</sup> (connected load in kW)		RECOMMEN- DED MODEL SELECTION	TOTAL LENGTH
speed 1	speed 2	speed 3	in m/min	in l/h	in l/rack <sup>[3]</sup>	with heat recovery	with heat pump		in mm without drying zone	
all speeds: hygienic wash result based on DIN 10510										
–	80	120	0.67	170	1.4	25.1 (27.8)	17.4 (21.0)	CN-A	1,350	
–	100	150	0.83	170	1.1	24.6 (27.9)	16.0 (21.2)	CN-E-A	1,850	
–	120	180	1.00	180	1.0	28.1 (29.2)	18.5 (22.5)	CN-L-A	2,000	
–	120	180	1.00	180	1.0	28.1 (29.2)	18.5 (22.5)	CN-C-A	2,375	
–	150	220	1.25	180	0.8	29.6 (30.0)	20.0 (23.2)	CN-S-A	2,250	
120	180	250	1.50	180	0.7	29.6 (31.9)	20.5 (25.1)	CN-E-S-A	2,750	
120	190	280	1.58	210	0.7	38.9 (43.1)	29.4 (33.3)	CN-S-A-A	3,150	

### PREMAX-LINE

RACKS in number/h			CONVEYOR SPEED	WATER CONSUMPTION <sup>[1]</sup>			ENERGY CONSUMPTION in kWh <sup>[2]</sup> (connected load in kW)		RECOMMEN- DED MODEL SELECTION	TOTAL LENGTH
speed 1	speed 2	speed 3	in m/min	in l/h	in l/rack <sup>[3]</sup>	with heat recovery	with heat pump		in mm without drying zone	
all speeds: hygienic wash result based on DIN 10510										
120	180	240	1.50	160	0.6	30.5 (32.3)	22.0 (25.5)	CP-L-A	2,000	
120	190	300	1.58	160	0.5	31.4 (33.0)	21.9 (26.2)	CP-S-A	2,250	
120	200	320	1.67	160	0.4	32.2 (33.0)	22.7 (26.2)	CP-E-S-A	2,750	

[ 1 ] Official fresh-water consumption figure while using SENSTRONIC under optimised conditions results may vary by customer

[ 2 ] Energy consumption figures in a fully loaded machine

[ 3 ] Ideal values