

## TECHNICAL DATA

PROFI <b>CN</b>									
RACKS in number/h			CONVEYOR SPEED	WATER CONSUMPTION <sup>[1]</sup>		ENERGY CONSUMPTION in kWh <sup>[2]</sup>		RECOMMENDED MODEL SELECTION	TOTAL LENGTH
speed 1	speed 2	speed 3	in m/min	in l/h	in l/rack <sup>[3]</sup>	(connected load in kW)			in mm without drying zone
						with CLIMATE energy saving system <sup>[4]</sup>	with CLIMATE-PRO energy saving system <sup>[5]</sup>		
90	140	220	1,17	150	0,68	20,7 (27,6)	15,4 (20,6)	CN-A-220	1.350
100	150	250	1,25	150	0,60	20,8 (27,8)	15,6 (20,8)	CN-E-A-250	1.850
120	180	270	1,50	160	0,59	21,8 (29,1)	16,6 (22,2)	CN-L-A-270	2.000
120	180	270	1,50	160	0,59	21,8 (29,1)	16,6 (22,2)	CN-C-A-270	2.000
120	200	300	1,67	160	0,53	22,0 (29,4)	16,8 (22,4)	CN-S-A-300	2.250

PREMAX <b>CP</b>									
RACKS in number/h			CONVEYOR SPEED	WATER CONSUMPTION <sup>[1]</sup>		ENERGY CONSUMPTION in kWh <sup>[2]</sup>		RECOMMENDED MODEL SELECTION	TOTAL LENGTH
speed 1	speed 2	speed 3	in m/min	in l/h	in l/rack <sup>[3]</sup>	(connected load in kW)			in mm with drying zone
						with CLIMATE energy saving system	with CLIMATE-PRO energy saving system <sup>[5]</sup>		
120	180	240	1,50	140	0,6	19,9 (32,1)	15,5 (25,1)	CP-L-A	2.850
120	190	300	1,58	140	0,5	20,0 (32,4)	15,7 (25,4)	CP-S-A	3.100
120	200	320	1,67	140	0,4	19,5 (32,6)	15,9 (25,6)	CP-E-S-A	3.600

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

<sup>[2]</sup> Average value with an exemplary set of covers and type of business

<sup>[3]</sup> Ideal values

<sup>[4]</sup> For standard version add 6 kW to the connected load

<sup>[5]</sup> Machines with heat pump contain up to 4.7 kg (6.1 t CO<sub>2</sub>-equivalent) of the refrigerant R134a (GWP 1430)