

TECHNICAL DATA

PROFI CN									
RACKS in number/h			AVERAGE WATER CONSUMPTION ^[1]		ENERGY CONSUMPTION in kWh ^[2]		RECOMMEN- DED MODEL SELECTION	TOTAL LENGTH	
Speed 1	Speed 2	Speed 3	in l/h	in l/rack ^[3]	(connected load in kW)			in mm without drying zone	in mm with drying zone CDS/DS
all speeds: hygienic wash result based on DIN 10534					with CLIMATE energy saving system	with CLIMATE-PRO energy saving system ^[4]			
80	95	150	150 (90*)	1.9 (1.1*)	20.7 (27.6)	14.3 (19.1)	CN-A	1,350	2,200
100	125	190	150 (100*)	1.5 (1.0*)	20.8 (27.8)	14.4 (19.3)	CN-E-A	1,850	2,700
110	135	200	160 (100*)	1.3 (0.9*)	21.8 (29.1)	15.4 (20.6)	CN-L-A	2,000	2,850
110	135	200	160 (100*)	1.3 (0.9*)	21.8 (29.1)	15.4 (20.6)	CN-C-A	2,368	3,218
120	150	220	160 (100*)	1.3 (0.8*)	22.0 (29.4)	15.6 (20.9)	CN-S-A	2,250	3,100
145	180	250	140 (100*)	1.5 (0.7*)	23.4 (31.1)	16.1 (21.1)	CN-E-S-A	3,350	3,600
150	190	280	140 (100*)	1.6 (0.7*)	26.9 (40.2)	21.0 (31.7)	CN-S-A-A	3,750	4,000

*Values for LOW-FLOW rinse system. Configuration/machine length may vary.

PREMAX CP									
RACKS in number/h			AVERAGE WATER CONSUMPTION ^[1]		ENERGY CONSUMPTION in kWh ^[2]		RECOMMEN- DED MODEL SELECTION	TOTAL LENGTH	
Speed 1	Speed 2	Speed 3	in l/h	in l/rack ^[3]	(connected load in kW)			in mm with drying zone	
all speeds: hygienic wash result based on DIN 10534					with CLIMATE energy saving system	with CLIMATE-PRO energy saving system ^[4]			
120	150	220	140 (80*)	1,1 (0,6*)	20,2 (33,8)	12,5 (21,0)	CP-E-A	2.700	
145	180	240	140 (80*)	0,9 (0,5*)	19,9 (32,1)	13,2 (22,1)	CP-L-A	2.850	
150	190	300	140 (80*)	0,9 (0,5*)	20,0 (32,4)	13,4 (22,4)	CP-S-A	3.100	
160	200	320	140 (80*)	0,8 (0,5*)	19,5 (32,6)	13,0 (22,6)	CP-E-S-A	3.600	

^[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 with an exemplary set of covers and type of business.

^[3] Ideal values

^[4] Machines with heat pump contain up to 3.2 kg (2.2 t CO₂ equivalent) of the refrigerant R513A (GWP 631).