

<b>general data</b>					
operating voltage	V	230			
measurements	cm				
Stand-alone		85 x 60 x 60			
Built-in		82 - 87 x 60 x 57			
Built-in		81,6 - 88,0 x 60 x 54,6			
capacity ( standard place settings)	N	12			
power draft complete	W	2200			
<b>Water capacity in tub (about)</b>	l				
Appliance with rotary-slide					
find rinse		~ 3,4			
all other rinse		~ 3,7			
Appliance without rotary-slide					
without impulse-rinse		~ 4,2			
with impulse-rinse		~ 3,8			
water pressure (max/min)	N/cm <sup>2</sup>	100/10			
<b>technical features</b>		50 Hz	60 Hz		
<b>drain pump</b>					
max. height	cm	100	100		
pump rate	l/min	15	15		
power input	W	26	26		
winding resistance	Ω	180	120		
<b>dispenser combination</b>					
capacity	cm <sup>3</sup>	140			
dosing area	cm <sup>3</sup>	2 - 7			
resistor	Ω	1360			
<b>regenerating valve</b>					
resistor	Ω	3000			
<b>water inlet valve</b>					
delivery rate	l/min	4			
winding resistance	Ω	3750 – 4000			
<b>heater resistance</b>					
1. element power input	Ω	2100			
protector	° C	98 ± 5 K			
thermal fuse	° C	260			
resistor	Ω	25			
<b>circulation pump</b>		50 Hz	50 Hz	60 Hz	60 Hz
motor operating capacitor	mF	4	4	4	4
power input / output	W	100/50	100/30	100/50	100/30
rotary speed	min-1	2800	2800	2800	2800
current input	A	0,6	0,6	0,6	0,6
main winding resistance	Ω	51	59	35	46
auxiliary winding resistance	Ω	160	146	106	118
tacho winding resistance	Ω	213	213	/	213
<b>Rotary slide</b>					
rotary speed	min-1	/	0,5	/	0,5
restistor	Ω	/	9300	/	9300
<b>pressure switch</b>					
switch on/off pressure	mmWs	fN = 65/45	fS = 114/90		
<b>transformer</b>					
voltage primary/secondary	V	230/5VA			
power input primary / second.	mA	35/454			
resistor	Ω	460/1,4			
<b>fan in the door</b>					
resistor	Ω	740			
<b>fan on the tub</b>					
resistor	Ω	896			
<b>servo door lock</b>					
resistor	Ω	7500			
rotary speed	min -1	2			

Temperature sensor NTC-resistor	
temperature/resistor	20 °C / 6032 Ω
	25 °C / 4829 Ω
	30 °C / 3891 Ω
	40 °C / 2573 Ω
(only for fully electronic dishwasher)	50 °C / 1741 Ω
	55 °C / 1444 Ω
	60 °C / 1204 Ω
	65 °C / 1009 Ω
	70 °C / 849 Ω