Description	Unit	Dimensions
Pump pressure	Bar	10*
Water volume Qmax	l/hout	4500*
Max. recommended temp. of input water	°C	30
Effective jet length from nozzle	m	12*
Dimensions L x W x H	Mm	2800 x 1500 x 1800
Weight with empty buffer tank	Kg	800
Voltage	V	380
Buffer tank for water supply	ltr.	400
1" hose for water supply	m	15
Electrical cable for power supply	m	15
Power plug	-	16 amp. CEE
Nozzle size, long distance nozzle	mm	6,4

* = 2,2 kW pump

Operating time and water consumption

The figures in the table are only intended as a guide, as the figures may vary from machine to machine. The tests were carried out with a standard 6.4 mm nozzle and 2.2 kW pump.

House Width	Speed (%)	Speed of hose uncoiling (cm/min)	Speed of uncoiling (m/h)
20-25 meters	15	33	20
20-25 meters	20	44	26
20-25 meters	25	57	34
15-19 meters	30	72	43
15-19 meters	35	82	49
10-14 meters	40	98	59
10-14 meters	45	110	66
Soaking only	50	120	72
Soaking only	100	250	150

House dimensions		Speed	Operating time	Water consumption m^3			Water consumption (l/pr. m^2 floor)		
Width	Length	m/h	h	9 bar	4 bar	3,75 bar	9 bar	4 bar	3,75 bar
15	90	63	1,43	6,4	4,6	4,1	4,76	3,43	3,05
18	90	51	1,76	7,9	5,7	5,1	4,9	3,53	3,14
21	90	36	2,5	11,3	8,1	7,2	5,95	4,29	3,81
24	90	36	2,50	11,3	8,1	7,2	5,21	3,75	3,33
24	110	36	3,06	13,8	9,9	8,8	5,21	3,75	3,33