Cleanfix
«Machine Programme»

RA 330 IBC	RA 431 IBC	RA 501 B	RA 505 IBC	RA 605 IBCT	RA 900 sauber	TW Compact
TW 300 S	TW 411	TW 1250	DS8	SW 21 Combi	SW 60	RS 05
Floor Mac	PowerDisc HD	Duo Speed	R 53-1500 Ultra High-Speed	HS 770	KS 650 IBC	KS 1100 B HD

cleanfix® Swiss Made Quality.

Cleanness made in Switzerland.

The future starts with
RA 660 Navi

RA 660 Navi

a hard floor cleaning robot

RA 660 Navi is ideal for all applications where cleanness and hygiene are of utmost importance. Equipped with a navigation system, three moisturisable cleaning brushes and a suction cup, RA 660 Navi wipes and sucks autonomously and highly efficiently.

It is the latest automatic cleaning technology combined with user friendliness and reasonable economic benefit. As no surface is left uncleaned, excellent results can be taken for granted.

The navigation makes it possible for RA 660 Navi to negotiate the surrounding area. Depending on the operating mode, it recognises the contours of the room to reach the inner surfaces on a regular basis so that they could be cleaned even in the most narrow of corners.

RA 660 Navi is unique. Its strengths include:
– optimised cleaning processes
– maximum cleanness and hygiene
– reduction of cleaning costs by up to 70 %

Ultra clean, ultra hygienic
RA 660 Navi is suitable for thorough and consistent cleaning of supermarkets, shopping malls, open space offices, showrooms, large corridors, factory buildings, warehouses, halls and large airport spaces.

Example:	Surface with no obstacles		Surface with obstacles	
	600 m²	40 minutes	450 m²	45 minutes
	1200 m²	60 minutes	1100 m²	2 hours

Warehouses with varying numbers of aisles
Aisle width: 1.4 m to 2.4 m, with various obstacles (see the picture below)
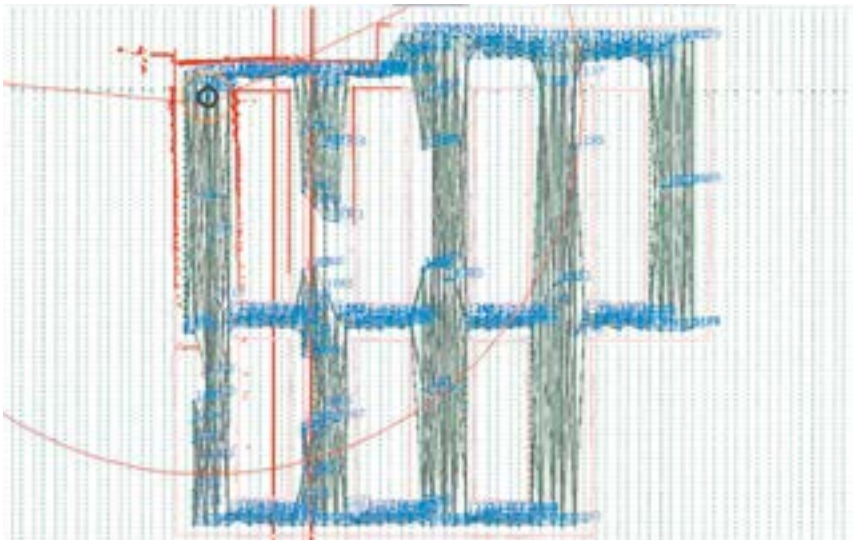
Technical data

RA 660 Navi floor cleaning robot

Working width	66 cm
Working width of the suction cup	79 cm
Maximum running time	up to 2.5 h
Battery capacity	24 V / 115 Ah
Cleaning speed	0.6 m/s
Fresh and waste water tank capacity	45 l
Weight, including batteries	260 kg
Dimensions L x W x H	925 x 850 x 880 mm