



On consignment of the machine

When the machine is consigned to the customer, an immediate check must be performed to ensure all the material mentioned in the shipping documents have been received and moreover to find out that the machine has not suffered damage during transportation. If damage has occurred, get the shipping agent to verify immediately the amount and nature of the damage suffered and at the same time inform our claim department. It is only by prompt action of this type that compensation for damage may be successfully claimed.

Introductory comment

This is a floor cleaning machine which, using the mechanic abrasive action of a rotary brush and the chemical action of a solution water-detergent, is able to clean any type of floor, picking up during its advance movement, the removed dirt and the detergent solution which has not been absorbed from the floor.

The machine must be used only for such purpose. We would impress upon you that any machine will function efficiently and operate successfully, only if used correctly and maintained in fully efficient working order. We therefore suggest you to read this instruction booklet carefully and re-read it whenever difficulties arise in the course of machine use. Our Service Department is at your disposal for all such advice and servicing as may prove necessary.

TECHNICAL DATA	U.M.	Media 26	Media 32
Cleaning width	mm	660	830
Squeegee width	mm	1015	1115
Working capacity, up to	sqm/h	2310	2905
Brushes diameter (No. 2)	Ø mm	345	430
Brushes rpm	rpm	160	133
Max. brushes pressure	kg	38	40
Power brushes motor	W	750	1000
Power traction motor	W	450	450
Type of drive		aut.	aut.
Movement speed	km/h	0÷3,5	0÷3,5
Max gradient		10%	10%
Power suction motor	W	350	350
Suction vacuum	mbar	108	108
Capacity solution tank	l	80	80
Capacity recovery tank	l	85	85
Machine length	mm	1495	1560
Machine height	mm	1125	1125
Machine width	mm	710	865
Tension and capacity batteries	V/Ah	24/240	24/240
Batteries weight	kg	170	170
Machine weight (empty and without batteries)	kg	188	196
Acoustic radiation pressure level (in conformity with IEC 704/1)	dB (A)	<70	<70
Vibration level	m/sqs	2.83	2.83