



SCRUBBER DRIER- PREMIUM LINE

151 BF 75 SWEEP

AREA PERFORMANCE

4875 m²/h

WARRANTY

3 YEARS

SAVINGS BY

GWS



GWS™
GANSOW
WATERMANAGEMENT
SYSTEM

Due to fully developed technical details the TÜV proofed GWS achieves an increase of performance of at least 50 % per tank filling and a saving potential of 50 % regarding water and chemical. The investment costs for the object to be cleaned decrease by approx. 20 %



SLS™
SELF-
LEVELING
MECHANICAL
SYSTEM

Self-levelling mechanical system to provide that the brushes have always a perfect contact to the floor



HANDLING

Easy to operate due to an intuitive control panell. Handle bar adjustable



EDD

Especially designed robust squeegee made of stainless steel for best suction results even on high speed



NO TOOLS

Replacement of brushes, squeegee blades and drain hoses without tools



CFS

Water supply by water guiding ring into the brush and H2O stop, part of GWS.



AUTO STOP

Brush and water stops automatically in case of traction stop.

EASY HANDLING

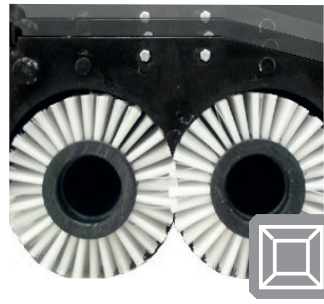


The tiltable tank allows easy and quick access to all important components of the machine. The rising and cleaning of the tanks is extremely easy



Easy emptying. Equipped with drain hoses for clean and recovery tank

DURABLE



3 stage electrical brush pressure adjustment



High driving comfort due to large dimensioned wheels with super-elastic core anti-slip and non-marking PU wheel tyres

EXCLUSIVE COMPONENTS



Large dimensioned dirt basket made of stainless steel with ideal access



Conventional tank system with 150 liter tank volume each

TECHNOLOGY



The ACX control enables the linking-up of different functions. In this way it controls optimally the operating status like the soft start of brush and suction motor, the GWS-control as well as all programmable parameter like braking performance and speed

TECHNICAL DATA

		151 BF 75 SWEEP
Theoretical area performance max.*	m ² /h	4875
Working width	mm	1200
Squeegee width	mm	1040
No. of brushes		1 Roller - 2 Side brooms
Tank volume	l	150
Kind of tank		conventional
Voltage	V	36 V (6x6 V) - 180 Ah GEL
Speed max.	Km/h	6,5
Weight (without battery, without water)	Kg	342
Measurement (LxWxH)	mm	1960x1200x1335

* the practical performance will be calculated by our consultants according to the object free of charge

Subject to technical modifications