## Your ideal productive scrubber dryer solution







Large recovery tank opening with standard debris tray.



All models are prepared for the optional integrated chemical mixing system.



No tools replacement for wear parts.



On Touch scrubbing button is conveniently located on the easy-to-understand control panel.



- For use in:
   Transport centers
   Repair shops
   Schools and
  universities
- WarehousesCar parks

### More productivity, better cleaning and reliability

The SCRUBTEC R 6 platform is a generation of scrubberdryers, with focus on performance, ergonomics and reliability. Available in 3 disc version (up to 1 meter scrubbing width) and 1 cylindrical version (71 cm).

Large 120 litres solution and recovery tanks allow up to 1 1/2 hour of continuos scrubbing without a dump and refill, while high down pressure (up to 96 kg on disc versions) allow for one pass efficient cleaning. Solution sight tube indicates how much clean water remains in the tanks.

Featuring an open machine design, the operator can access the SCRUBTEC R 6 driver compartment from the left or right and quickly modify the tools-free adjustable seat for maximum comfort.

Offering best-in-class maneuverability and water pick-up, the SCRUBTEC R 6's turning radious is ideal for cleaning in tight spaces, while its heavy-duty, fully adjustable, steel side skirts provide enhanced wiping and water containment. Large opening to the recovery tank allows for easy cleaning and tank access. Debris tray allows to prevent bulkier debris entering into the recovey tank.

the machine



ment in turns

- Ergonomic and easy to use
- Optional chemical mixing system
- Easy to understand control panel
- Adjustable scrubbing and transport speed control



# Gives a solution for both daily maintenance and difficult restoration works

- Large 120 liters solution and recovery tanks allow up to 1 1/2 hour of continuous scrubbing without a dump and refill
- Large opening of the recovery tank allows easy cleaning
- Leaves floor dry thanks to its squeegee design and powerful vacuum motor.
- Adjustable side skirts provide enhanced wiping and water containment
- Solution and recovery tanks are made of tough polyethylene
- Polyurethane wheels for outstanding traction and high durability are also non-marking

- Operator can access the machine from both sides
- Ergonomic and spacey operator area allows excellent field of vision
- The squeegee blades (usable on 4 edges) can be removed and clean without tools
- Easy squeegee adjustment by a knob easy to reach
- Squeegee automatically raise in reverse, breakaway squeegee feature
- The Squeegee assembly can be hanged to the recovery tank for easy transport thorough doorways and easy storage after cleaning



### **TECHNICAL SPECIFICATIONS**

Description	SCRUBTEC R 671	SCRUBTEC R 686	SCRUBTEC R 671 C	SCRUBTEC R 6100
Item no.	56114004	56114005	56114008	56114006
Cleaning width (mm)	710	860	710	991
Squeegee width (mm)	826	1050	826	1176
Theoretical surface performance (m²/h)	4480	5420	4480	6250
Working speed (km/h)	6.3	6.3	6.3	6.3
Tank capacity solution/recovery (I)	120/120	120/120	120/120	120/120
Power source, battery (V)	24	24	24	24
Brush size (mm)	2 x 355	2 x 430	2 x 710 Cyl.	3 x 330
Brush motor (W)	2 x 480	2 x 480	2 x 373	3 x 480
Brush pressure (kg)	39-96	39-96	27-45	59-96
Brush speed (RPM)	260	260	900	260
Vacuum motor power (W)	560	560	560	560
Traction motor (W)	780	780	780	780
Dimensions L x W x H (mm)	1540 x 820 x 1390	1540 x 930 x 1390	1540 x 830 x 1390	1540 x 107 x 1390
Weight with batteries (kg)	602	602	616	626
Features:				
Battery version	•	•	•	•
On-board charger	•	•	•	•
Chemical mixing system	•	•	•	•
Wet sweep function			•	
Adjustable brush pressure	•	•	•	•
Standard equipment:				
Squeegee	•	•	•	•
2 x brush	•	•	•	
3 x brush				•





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