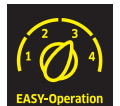# KÄRCHER

B 260 RI BP SB

Designed for the toughest industrial applications, the ride-on scrubber drier B 260 RI Bp SB performs impressively and offers flexible brush head options, 260 l tanks and a 10 km/h driving speed.

Made in Germany

WHEEL ANGLE SENSOR

KIK

AUTOFILL

EASY-Operation

Order no.	1.480-258.0

- EASY Operation selector switch

Technical data		
EAN code		4054278954363
Drive type		Battery
Traction drive		Traction motor
Working width of brushes	cm	100 – 120
Working width, vacuuming	cm	114 – 134
Tank of fresh/dirty water		260 / 260
Theoretical area performance	m²/h	max. 12000
Practical area performance	m²	8400
Battery	V	36
Driving speed	km/h	max. 10
Brush contact pressure	kg	150
Aisle turning width	cm	212
Water consumption	l/min	max. 9
Total permissible weight	kg	1840
Weight without accessories	kg	501
Dimensions (L × W × H)	mm	1950 × 1040 × 1570

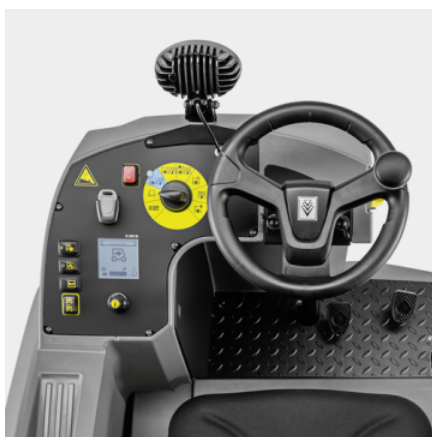| Equipment	
Auto Fill	■
Powerful traction drive	■
Automatic water stop	■
Parking brake	■
Adjustable steering wheel	■
Solenoid valve	■
Squeegee, curved	■
2-tank system	■
standard daytime driving light	■
Type of suction lips	Linatex®
Kärcher colour and operating concept	■
Kärcher Intelligent Key System (KIK) with over 30 user languages and individual user rights	■
Home Base fastening possibilities for mop or similar	■
speed reduction in curves for increased safety	■
electrical and mechanical float switch	■
Easy Operation selector switch	■

■ Included in the scope of supply.

Users must receive training on this device.

Newly developed roller brush head

- Greatly improved sweeping results and prevents squeegee blockages.
- The rollers can be changed in a matter of seconds and without tools.
- Excellent cleaning results.

10 km/h driving speed

- Enables a high area performance in next to no time and quick transportation operations.
- The steering angle sensor acts as a safety feature when driving in curves.
- There is automatic braking if speed is too high when driving in curves.

Includes two turbines as standard

- Excellent vacuuming results on all surfaces.
- Wear-free Ec turbines.
- Optimised airflow with the newly developed squeegee.