Simple to control

Controlling the MR60 is simple and to aid operators instructions are printed onto the panel behind the steering wheel

Mechanical Lift & Lower System for Maintenance Cost Savings

Simple levers control the raising and lowering of the brush and squeegee and the system is electronic motor free cutting repair costs in the event of failure.

Up to Twice the Productivity of a Pedestrian Scrubber Drier

The MR60 can deliver up to twice the productivity of a pedestrian machine due to its forward speed of 6 km/h.

Maximum manoeuvrability

The machine has an incredibly small turning circle of just 1910 mm, allowing it to be manoeuvred in very tight spaces.

Low Centre of Gravity & Extra Power Ramp Device

The low centre of gravity provides stability in use and the traction motor that delivers extra power when needed permits the machine to travel up gradients of 18% fully loaded.

Shock Proof Brush head & Break Away Squeegee

The brush head automatically 'swings in' if accidentally impacted and the squeegee will uncouple upon impact to prevent damage to the machine.

No Tool Requirement & Stronger Plastic Squeegee

The squeegee blades have 4 workable edges for maximum efficiency and can be changed without the use of tools. The plastic squeegee is not only lighter but far stronger than aluminium alternatives.

Onboard Battery Charger

The onboard charger means that the machine can be charged wherever is most convenient.

Noise Cancelling Technology to be Quiet in Use

The MR60 works at only 58 dBA for minimum disruption in a workplace.

Safety Features Prevent Problems in Use

Numerous safety features include not being able to put the machine into reverse when the squeegee is down, a park brake and beeper when in reverse. A flashing light is available as an optional extra.



MR60

Ride on Scrubber Drier



The MR60 ride on scrubber drier delivers amazing productivity, ease of use and value.



The recovery tank can be easily accessed for cleaning and both tanks can be emptied easily. Couple this with the straight forward lever and cable operation of the brush and squeegee lift and you have a machine that is extremely easy to maintain.

The breakaway squeegee and 'swing in' brush head helps to prevent damage to the machine in the event of an impact.

The onboard charger allows charging in the most convenient location.

The MR60 can be filled by either a hose or bucket and the solution level indicator tells the operator how much solution is in the tank.

Fitted with either a brush or a pad drive the MR60 can be matched to your floor type.

For a demonstration to show you how you can clean more productively with the MR60 please call us on 0121 765 2352.

Technical Data	
Noise Level	58 dBA
Cleaning Width	610 mm (24")
Brush Diameter	610 mm (1)
Voltage	24 V
Solution tank	110 L
Recovery Tank	125 L
Productivity	3660 sq.m/hr
Dimensions	1485x1320x679 mm
Weight (without batteries)	227 kg
Squeegee Width	790 mm
Brush Speed	140 rpm
Brush Pressure	35 kg
Brush Motor	24 V / 450 W
Traction Motor	24 V / 400 W
Type of Drive	Aut.
Turning Diameter	1910 mm
Forward Speed	6 km / hr
Maximum Gradient	18 %
Vacuum Motor	24 V / 350 W
Total Power	1650 W







Dowding & Plummer Ltd. reserve the right to change the specification without prior notification.