

Rider

RIDE ON SWEEPER



**RIDER 1201
SWEEPER**

PTSclean
the cleaning machine people

**0141 647 4200
www.ptsclean.com**



RIDER 1201 SWEEPER

AVAILABLE VERSIONS

RIDER 1201S - with Honda petrol engine

RIDER 1201E - Battery driven version



LARGE PERFORMANCE, GREAT BENEFITS, GREATER PRODUCTIVITY

The wide sweeping path combined with the fast operational speed assures a large cleaning capacity, up to 10,140 m²/hr. The compactness & small turning radius make the Rider particularly suitable for sweeping in narrow, confined areas not accessible by bulkier machines. The large filter area enables sweeping in the dustiest of environments.

The Rider 1201 is at least 30 times faster than the swiftest labourer with a yard broom, controlling the dust that would be lifted into the air by manual sweeping and the rugged metal structure is built to last.

REINFORCED SIDE HOODS TO TACKLE TOUGH JOBS: Designed to further enhance great impact strength, Reinforced Side Hoods (RSH) are available as optional accessory, robust enough to withstand the toughest of operational conditions.



ERGONOMIC INTUITIVE CONTROLS

All controls are simple & easy to use, a single pedal controls forward & reverse; the dashboard features levers for the main & side brushes, filter-shaker control & the vacuum cut-off for sweeping wet areas.



MAIN BRUSH SERVICING EFFICIENCY

The floating, self-levelling main brush can be quickly adjusted or replaced without need of tools, & the retractable, anti-shock side brushes are efficient on rough or uneven floors. The 70cm wide main brush, has an integrated fine bristle section for fine dust & a heavy bristle section for larger debris.



THE FLAP RAISING DEVICE

A bulk waste flap is installed in front of the brush and easily opened from the driver's seat. It allows the broom to pick up even bulkier debris.



85 LITRE DEBRIS CONTAINER

The large container means the Rider can run for long periods without needing emptied reducing downtime & increasing productivity. It has wheels & a convenient transport handle for easy emptying.



SIDE BRUSHES

The retractable, anti-shock side brushes (AMSD system - a Eureka patent) enable the Rider 1201 to sweep into confined areas.



FILTERING SYSTEM

The Rider 1201 has a long-lasting anti-static polyester bag filter, particularly efficient for the retaining of fine dust. Operators are never exposed to dust while cleaning the filters.



ON-BOARD VACUUM CLEANER

The optional, on-board vacuum cleaner, enables the cleaning of ledges and other areas inaccessible to the main machine.



LONGER RUNNING TIME

The battery operated version ensures a superior running time, for extra productivity. Maintenance access is convenient as well. The top lifts up for easy access to the engine or the batteries, motors & other service areas.

Technical Data

Cleaning path (with side brooms)

Productivity

Capacity

Filter

Main brush speed (petrol/battery)

Side brush speed

Weight (petrol / battery)

Dimensions (with side brooms)

1200mm

9680m²/hr

85 litres

polyester bag

560-580/500-520 rpm

79 rpm

340 / 426kg

1210 x 1545 x 1250mm



TOTAL STEEL LINE

A strong steel casing protects the machine body, while special reinforcements safeguard the side brushes.

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