



Euro 5

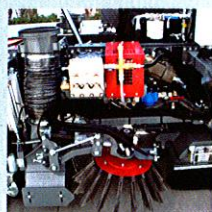
KRS60-H Hydrostatic
Ready to sweep the world

Standard equipment



Stainless steel water tank and hopper bottom

To make sure you have a vacuum sweeper with extended life time, we have chosen chrome-alloyed stainless steel to produce water tank and hopper bottom.



Interchangeable tufted channel brushes

Replacing the brush is very swift and effortless. You won't need to pay for a new plate every time you change your brushes. Even more, you will save time and space during storage and transport.



Beacon lamps

On-hopper mounted two yellow beacon lamps are available as standard just to make sure anybody on the traffic notices you.



Safety bar

Pneumatically controlled safety bar is very easy-to-actuate via in-cab controls.



Hopper screen

Pneumatically controlled durable hopper screen is very easy-to-clean.



Pushed or pulled type side brooms

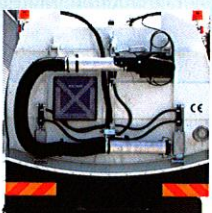
While we provide pushed type broom system as standard, pulled type is also available on KRS sweepers.

Optional equipment



Stainless steel hopper

Completely stainless steel made hopper can be ordered in case of you need an extended life-time.



Rear Wander Hose

Versatile pneumatic-assisted hose for hard-to-reach corners and is effective in catch basin cleaning. Heavy-duty tubes are constructed of lightweight, non-corrosive aluminum.



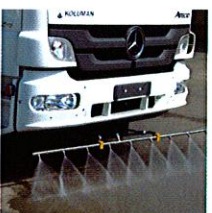
Additional water tank

Additional water tank, with a capacity of 1200 L (means 3000 L water in total) allows you to sweep and wash for long distances without refilling.



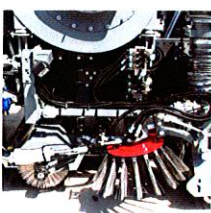
High pressure washing system

High pressure washing pump with hand lance makes cleaning the vehicle, road-signs, traffic lights etc. even easier.



Front washing bar

Nothing will be left after sweeping combination with our sweep gear and 100bar high pressure washing system.



Single sweep system

Instead of dual sweeping, only one sided (on the left or right hand side) sweep gear is also available.



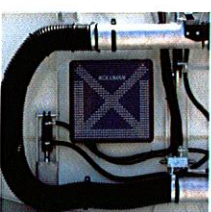
Digital touch-screen control panel

Activating/deactivating of any function has never been that easy. Anything the operator might need is just one touch away on 8"coloured display.



Weed brush

One or two weed brushes assembled in front of the cab will give you the chance to clean any hardened dirt on work areas.



LED arrow light

You and the others on traffic are safe, by means of LED arrow light they know where you are and where to drive.



LED Light Bar

Our LED light bar surely meets your requirements of warning others, also makes the vehicle look even better.



Camera system

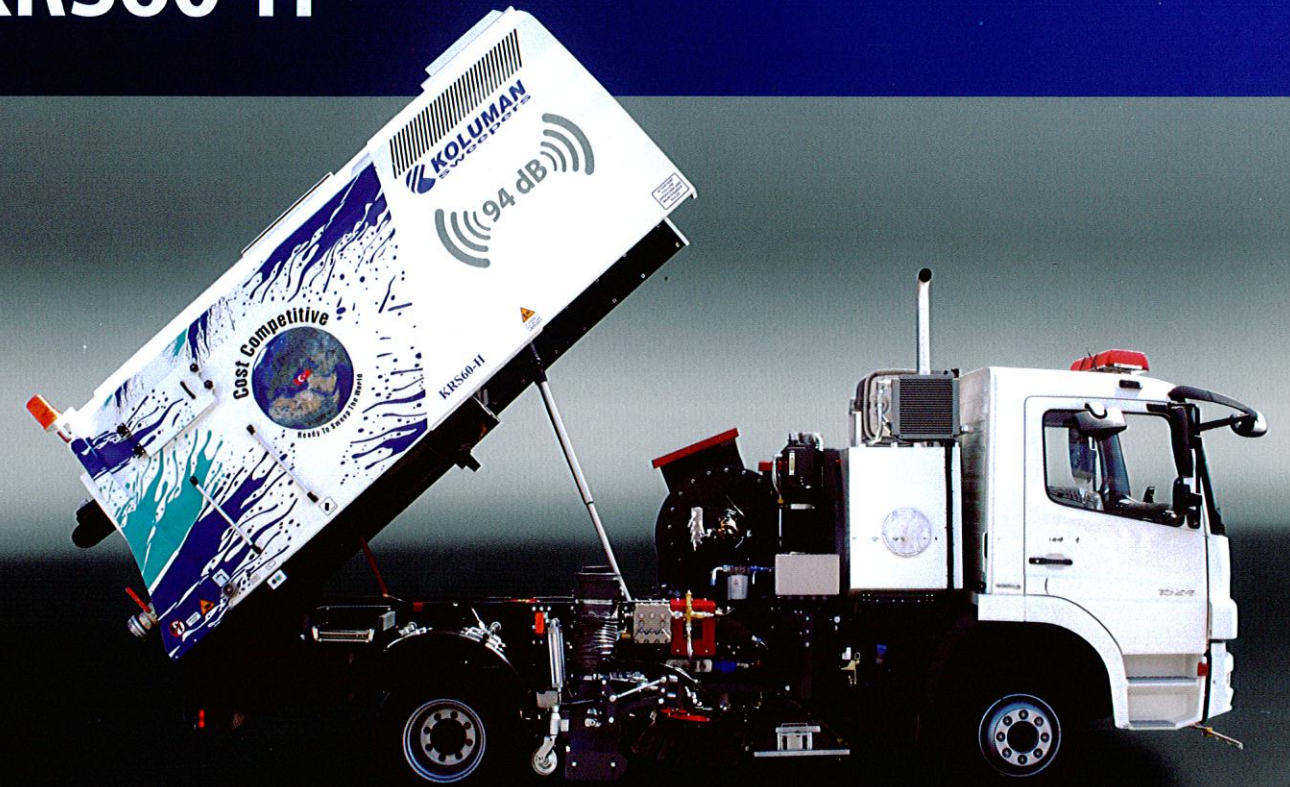
Your operator will see working area and rear side of the vehicle, thanks to the rear camera and side brush monitoring system.



Hopper inspection door

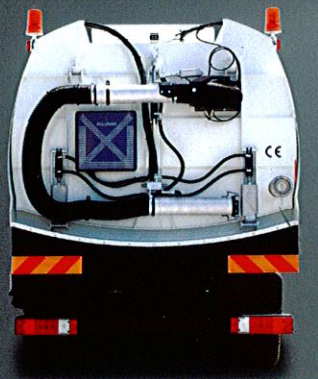
With the very-easy-to-reach hopper inspection doors, you are able to see the exact situation in the hopper.

KRS60-H



Technical specifications

Hopper volume	6m ³	Suction Hose	Ø250 mm
Water tank volume	1800 L	Rear Wander Hose	Ø150 mm x 3000 mm
Additional water tank volume	1200 L	Hydraulic Tank Capacity	180 L
Center Broom	Ø400 mm x 1500 mm	Water Pump Capacity	30 lpm
Side Broom	Ø 700mm	High pressure water pump pressure	100 bar
Sweeping Width	Min. 2200 mm	High pressure water pump capacity	150 lpm
Sweeping Speed	0-15 km/h	Hopper Discharge Angle	45°



CERTIFICATES: ISO 9001:2008 • TSE 13019 • CE

From the high performance Hydrostatic Drive powered by a Euro 5 chassis engine to the user-friendly controls, the new environment-friendly KRS60-H Road Sweeper has been designed and manufactured to the exacting quality standards that will make Koluman the world's leading vacuum sweeper manufacturer. Customized with your choice of options, the KRS60-H is sure to fit your needs.

Hydrostatic drive and exhauster fan

The KRS Vacuum Sweepers combine superior performance with a low-maintenance, simplified design. By means of the hydrostatically driven system, operating the vehicle requires much much less effort and the clutch system lasts longer. It provides infinitely controlled sweeping speed from 0 to 15 km/h in hydrostatic mode and a transfer speed of up to 80 km/h.

The high efficiency fan system provides the maximum vacuum power with less energy consumption. The vacuum system guarantees plenty of suction for debris pick-up to convey them from the suction head into the hopper.

Superior Water System

Proper use of water is essential for dust suppression, sweeping performance and longevity of sweep components. Ample water is provided with high-quality stainless water nozzles, all in easy-to-access locations. Durable DIN 1.4301 AISI 304 quality rust-free steel made water tank with a capacity of 1800 L is accessible for service and includes in-cab water level gauge.

Low noise level

The KRS60-H has also been designed with an extremely low noise level in mind. With a measured value of 94 dB you can sweep in the early morning hours and thus once again increasing productivity.



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Koluman reserves the right to make technical modifications.