MO3214

Ref.

Scania G360

KÉRJEN AJÁNLATOT

Generálva: 2026. 10. 23.

Alapadatok

Típus	kommunális jármű - úttisztító gép - utcaseprő
Márka	Scania
Modell	G360
Ár	KÉRJEN AJÁNLATOT
ÁFA státusz	ÁFA nélkül
ÁFA %	27
Referenciaszám	MO3214
Állapot	Használt
Gyártás dátuma	2018-01-01
Kilométeróra állás	210 000 km

Motor

Üzemanyag	Dízel
Teljesítmény	360 LE (265 kW)

Fékek

ABS	Igen

Tengelyek

Tengelyek száma	2

Kabin

Szervokormány	Igen

Megjegyzések:

ID: MO3214 Scania G360 Street Sweeper Manufacture Date: 06/2018 Chassis: Scania G360 Equipment Highlights: Scarab Magnum Plus hydrostatic drive 8.2 m³ stainless steel (WNr. 1.4301) wastewater tank with rear door 1,850 L GRP water tank, fillable via C-connector Scarab intermediate gearbox for drive, turbine, and sweeper unit hydraulics Hydrostatic drive with directional control via right-hand joystick Stepless speed control via chassis-mounted accelerator pedal, cruise control included Two-stage cylinder tipping system with automatic container lock, pneumatically operated Manual safety support for rear door tilting Wired remote control from cab Container drainage port with two inspection openings (left/right) Turbine mounted on top of container, adjustable speed 2,500–3,500 rpm 25 L hydraulic oil tank with return filter and sight glass Oil cooler with high-performance hydraulic fan Trailing suction pipe (740 mm) on the right side, guided by two 250 mm rubber wheels Water nozzles for dust suppression, adjustable manually and continuously Trailing disc brush (650 mm) on right side, continuously adjustable speed Sweeping mode possible with disc brush retracted Disc brush overload protection for obstacle avoidance Two water nozzles on disc brush for dust suppression Trailing central brush (400 mm) with shock absorbers for even wear LED work lights for sweeper units Rotating beacon lights on cab and dust container Automatic lifting of all components in reverse gear Stainless steel tank filter, 1.5 m² Hydraulic low-pressure pump for spray water, 36 rpm, 3.5 bar Central brush spray nozzles mounted under bumper CANbus 3b control/diagnostic system with compact control panel and status display Small control panel on right side for basic functions and memory Integrated sweeper kilometer counter EU-certified PM10 standard Sweeper units on both sides Additional suction pipe and side brush on left with LED work light Rotatable central brush Sweeper units

usable simultaneously on left and right sides Adjustable central brush contact pressure, adjustable from cab Additional right side brush behind front axle, telescopic and rotatable, speed and contact pressure adjustable Two spray nozzles and one LED work light on side brush Standard 650 mm brush diameter (adjustable in tight spaces) 58" cab light bar, 3-camera system: right side, left side, rear High-pressure turbine flush system for rear surface suction Rear tank inlet for Magnum Plus model, rear suction hose 180 mm with boom 3" water drain valve on rear door with filter GRP water tank 1,600 L (Magnum Plus combination) Combined tank system: 2,500 L water tank + 1,600 L GRP tank = 4,100 L total capacity 300 L diesel tank on right, hydraulic oil tank and system compartment on left Additional water nozzles in suction pipe on both sides, adjustable externally and from cab High-pressure washing rod at front Suction pipe on both sides, painted chassis Cruise control for hydrostatic drive Scarab CANbus interface and central lubrication points Base structure reinforced on both sides This vehicle is fully equipped and ready for professional street cleaning operations. Typographical errors and inaccuracies may occur; we reserve the right to make changes. Irrtümer und typografische Fehler können vorkommen, Änderungen behalten wir uns vor.

Elérhetőségek

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