

Geesink Norba Mini 7L20

The GPMIII Mini series of rear-loading frontline vehicles are designed for easy collections in tight city streets and places with restricted access.

The rib-sided bodies range from 5.6m³ to nearly 7.4m³ in size with the hopper, tailgate and compaction and ejection plates designed for easy maintenance.

The Smartpack SystemTM controls bin lift speeds and other functions independently of the loading weight. Automatic sensing of how much pressure is needed helps fuel economy.

They can operate with open back, with Geesink Norba's Trade or Split lifts or with third party lifts. They also work with Geesink Norba's Crane Lifts and Trade Crane Lifts in continental Europe. In-cab controls allow adjustment of operational variables including compaction parameters.

The market-leading Eurovim telemetrics system is built in and the Eurovim Plus advanced system can be added.

For further information contact us on 01443 220633 or 07801 809240.

To arrange a demonstration of this vehicle contact us on 01443 220635.

To get a quote on the cost of this vehicle contact us on 01443 220632.



GEESINKNORBA

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Mini 7L20

Series	Mini-Series
Product name	Mini 7L20
Formerly known as	Mini 0720
Uses	Rear Loader
Body fabrication	Fully Welded
Body access door	Standard Left Hand Side
Body construction	Ribbed Sided
Width	the widest point of the body, 2000 mm
Body capacity	, 7.39 m3
Height	from bottom of the bottom of the body to the top, 1615 mm
Length	Body, 3320 mm
Blade back off relief valve	Yes
Cycle time packing mechanism	23 - 28 sec
Floor and Side Walls Construction	High Tensile
Automatic Discharge Clearing Cycle	Yes
Packing mechanism in matt black	Colour coding chargeable extra, Yes
Automatic Integral Tailgate Locks	Adjustable, Yes
Maintenance of Carriage Plate	Easy maintenance without removing carriage plate
Slide Blocks	Nylon 66
Ejector Blade in matt black	Yes
Double Acting Ejector Cylinder	Yes
Maintenance of Ejector Blade	Easy maintenance without removing ejector blade
Pump	Single Pump
Sensors	Vane Pump
Hydraulic tank volume	110 litre
Pressure control valves	Yes
Main relief valve setting	200 bar
Adjustable Counter Pressure Operated from Display in Chassis Cabin Control Box	In steps of 10%

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User programmable pressure settings	In Cabin Control Box
Fault diagnosis remote	With optional Modem
Bin Lift Counter on Integrated Models	In Cabin Control Box
Controls	Euro Vim Can Bus System
Press Cycle Counter	In Cabin Control Box
Fault diagnosis	In Cabin Control Box
Operating Hour Counter	In Cabin Control Box
Lubrication	Manual or central automatic(Optional)
Compliance	EN1501
Manuals/training	Scheduled operator training available. User and Service manual supplied
Warranty	1 year standard parts and labour warranty with optional extension packages
Geesinknorba Trade	Yes
Geesinknorba Split	Yes
Geesinknorba Crane	Yes
Geesinknorba Crane Trade	Yes



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