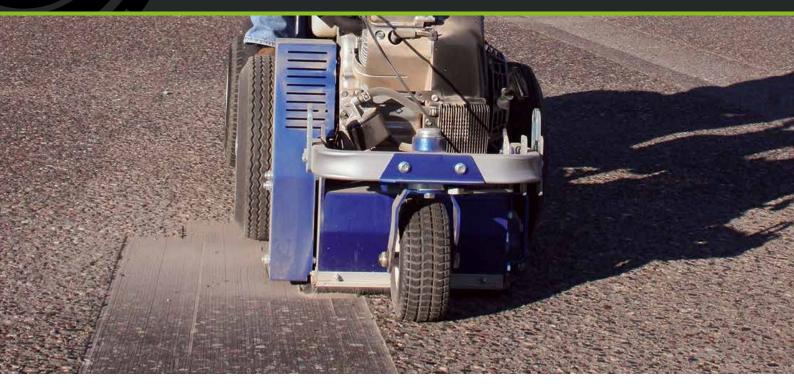


GRINDLAZER HP DC1021 G 21HP REVERSE CUT DRUM SCARIFIER



The GrindLazer HP DC1021 G is a reverse cut drum scarifier, the high-production choice when it comes to the most demanding scarifier jobs. With its "Up-Cut" cutting direction you not only are able to remove all types of lines found in car parks or roads, but now have the power to do inlay/grooving jobs. Combined with the LineDriver, you'll finish jobs faster and more accurately than ever before! The DC1021 G DCS features a depth control system which allows for accurate cut depth and eliminates damage due to 'dropped drums'.

FEATURES AND BENEFITS

- · Depth Control System available eliminate guesswork and defects
- InstaCut technology floating deck ideal for using on uneven surfaces
- · TriBelt drive system optimised power eliminates costly downtime
- · Fat Track front swivel wheel easy to turn with no need to 'muscle' it
- Compatible with LineDriver
- Use with LazerVac extraction system to reduce airborne silica dust



CONTACT US TO FIND OUT MORE OR BOOK A DEMONSTRATION WITH OUR TECHNICAL EXPERTS.



CALL FREE: 0808 118 1922





KEY FEATURES:

FAT TRACK FRONT SWIVEL WHEEL

Proven front castor wheel system makes turning fast and easy Manoeuvre curves better. No need to 'muscle it' while moving.

21 HP ENGINE WITH HEAVY-DUTY FILTRATION

Improved filtration to work longer and improve engine life. Electric start system allows for easy starting with the turn of a key, even in cold weather.

VIBRATION REDUCTION TECHNOLOGY

Up to 4x less vibration than other scarifiers - Pneumatic air-filled tires, comfort grips and cart design combine to eliminate vibration, reducing user fatigue. Comfort-grip handlebars for precise steering. All-Day Comfort.

108.6 dBa

4.9m/sec²

195m²/hour

21.0HP @ 3600 rpm

250mm

165ka

92.1 dBa (measured at 1 metre)

TECHNICAL:

NOISE LEVEL

SOUND POWER (ISO 3744):

SOUND PRESSURE:

VIBRATION LEVEL (ISO 5349)

WITH LINEDRIVER:

APPROX REMOVAL RATE

WITH LINEDRIVER: WORKING WIDTH:

WEIGHT:

POWER RATING (SAE J1349):

TRIBELT DRIVE SYSTEM

3 cog design optimizes power transfer and maximum load handling. Eliminates costly downtime.

DEPTH CONTROL SYSTEM

Eliminate measuring and guesswork. Quickly and easily adjust the cutter depth to align with ever-changing terrain. Accurate cut depth to tape or thermoplastic inlays. Eliminates damage due to 'dropped drums'.

VACUUM PORT FOR DUST REMOVAL

Allows for linking up a LazerVac and cyclone separator vacuum system for the reduction of airborne dust. Compatible with:

- LazerVac 330 Electric
- LazerVac 550 Petrol & (optional) Cyclone 32 Seperator

TRAINING:

Full training packages are available from Meon. This will ensure that proper usage of the machine is undertaken. Training is available onsite or at Meon head office.

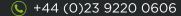
SERVICE:

In order to ensure the Graco GrindLazer HP DC1021 G is at maximum working capacity it is recommended that a service is booked at least once every 12 months. This may alter dependant on usage and materials used.

CUTTERS:

CUTTER TYPE	Wire Brush	Carbide Flail	Carbide Miller	Carbide Pick	PCD Flat
IMAGE:	0	ĮŽ.		Ĥ	
CODE:	601540	601789	601788	601873	601863
Surface Preparation:	\checkmark	√	\checkmark	√	\checkmark
Dirt/Laitance Removal:	\checkmark	\checkmark			
Paint Removal:		√		√	
Tape Removal:			√	/	✓
Thermoplastic Removal:			√	√	✓
MMA Removal:		√	√	$\sqrt{}$	✓

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