



GrindLazer Standard DC87 G

DESCRIPTION	PART #
GrindLazer Standard DC87 G (bare)	25M842
w/ Wire Brush Drum	26A573
w/ Steel Star, 8" Fine Drum	26A574
w/ Steel Beam, 8" Fine Drum	26A575
w/ Carbide Flail, 8" Medium Drum	26A576
w/ Carbide Flail, 8" Fine Drum	26A577
w/ Carbide Flat, 8" Medium Drum	26A578
w/ Carbide Flat, 8" Fine Drum	26A579
w/ Carbide-Tipped Miller, 8" Medium Drum	26A580
w/ Carbide-Tipped Miller, 8" Fine Drum	26A581
w/ Full-Carbide Miller, 8" Medium Drum	26A582
w/ Full-Carbide Miller, 8" Fine Drum	26A583

SPECIFICATIONS

CUTTER TYPE	Drum
MAX CUT WIDTH	8 in
DRUM DIAMETER	5 in
ENGINE	6.5 HP Honda
MAX CUT RATE	300 sq ft/hr

STANDARD SERIES ACCESSORIES

DESCRIPTION	PART #
Dust Suppression Water Kit	25N367
Edger Kit (bare)	25M933
Steel Beam, 2" Fine Edger Drum	25N442
Carbide Flail, 2" Medium Edger Drum	25N443
Carbide Flail, 2" Fine Edger Drum	25N444

The **GrindLazer Standard Series scarifiers** are great options for those smaller traffic marking removal jobs, trip hazard removal and for preparing a surface before applying new traffic markings. Available in either 6.5 HP or 9.0 HP Honda Power.



POWERED by **HONDA**



Fixed Wheel

All-Steel Frame

- ▶ Heavy-duty design will hold up to the harsh jobsite environment

Dual Depth Control

- ▶ Multi-position lever for fast, macro-adjustments
- ▶ Rotating knob for fine, micro-adjustments

Comfort Grip Handles

- ▶ Greatly reduces the vibration you feel through your hands for all-day comfort

Adjustable Handlebar

- ▶ Easily set the height to fit you

Throttle Control

- ▶ Within easy reach during operation

Swivel and Fixed Front Wheel

- ▶ Use the Swivel Wheel for feathering applications
- ▶ Use the included Fixed Wheel for straight line removal

Sealed Main Bearing

- ▶ Maintenance-free design for long life and ease-of-use

Triple Drive Belts

- ▶ Durable, long-life design for high torque power transfer

Honda Power With Cyclone™ Filter

- ▶ Contractor preferred—excellent power and proven reliability
- ▶ Cyclone filter protects the engine from harmful airborne dust

Vacuum Port for Dust Removal

- ▶ Allows for hookup of a LazerVac™ vacuum system for the reduction of airborne dust

Dual Purpose Tachometer and Hour Meter

- ▶ Track usage for maintenance—ensuring your equipment is in top shape
- ▶ Displays engine RPMs while running



POWERED by **HONDA**

GrindLazer Standard DC89 G

DESCRIPTION	PART #
GrindLazer Standard RC89 G (bare)	25M843
w/ Wire Brush Drum	26A584
w/ Steel Star, 8" Fine Drum	26A585
w/ Steel Beam, 8" Fine Drum	26A586
w/ Carbide Flail, 8" Medium Drum	26A587
w/ Carbide Flail, 8" Fine Drum	26A588
w/ Carbide Flat, 8" Medium Drum	26A589
w/ Carbide Flat, 8" Fine Drum	26A590
w/ Carbide-Tipped Miller, 8" Medium Drum	26A591
w/ Carbide-Tipped Miller, 8" Fine Drum	26A592
w/ Full-Carbide Miller, 8" Medium Drum	26A593
w/ Full-Carbide Miller, 8" Fine Drum	26A594

SPECIFICATIONS

CUTTER TYPE	Drum
MAX CUT WIDTH	8 in
DRUM DIAMETER	5 in
ENGINE	9 HP Honda
MAX CUT RATE	400 sq ft/hr

STANDARD SERIES DRUM CUTTERS



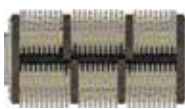
Wire
Brush



Steel
Star



Steel
Beam



Carbide
Flail



Carbide
Flat



Carbide-Tipped
Miller



Full-Carbide
Miller

STANDARD SERIES ACCESSORIES

DESCRIPTION	PART #
Dust Suppression Water Kit	25N367
Edger Kit (bare)	25M933
Steel Beam, 2" Fine Edger Drum	25N442
Carbide Flail, 2" Medium Edger Drum	25N443
Carbide Flail, 2" Fine Edger Drum	25N444

Standard Series Drum Cutters



USED ON:
GrindLazer Standard DC87 G
GrindLazer Standard DC89 G

Individual Cutter	Fully Assembled Drum	Drum Rebuild Kit
25M950		

19A064		
	25N069	25N127
	25N070	25N128
	25N071	25N129
	25N072	25N130

19A062		
	25M946	25N135
	25N077	25N136
	25N078	25N137
	25N079	25N138

19A016		
	25N091	25N151
	25N092	25N152
	25M936	25N153
	25N093	25N154
	25N094	25N155
	25N095	25N156





Cutter Type	Profile	Cut Width	# Cutters	# Spacers	# Rods
WIRE BRUSH	Fine	8"			






STEEL STAR			1		
STEEL STAR	Fine	8"	208	12	4
STEEL STAR	Fine	5"	140	96	4
STEEL STAR	Medium	8"	128	108	4
STEEL STAR	Medium	5"	80	168	4

STEEL BEAM			1		
STEEL BEAM	Fine	8"	208	4	4
STEEL BEAM	Fine	5"	152	88	4
STEEL BEAM	Medium	8"	128	112	4
STEEL BEAM	Medium	5"	80	168	4

CARBIDE FLAIL 6 PT			1		
CARBIDE FLAIL 6 PT	Fine	8"	112	4	4
CARBIDE FLAIL 6 PT	Fine	5"	76	92	4
CARBIDE FLAIL 6 PT	Medium	8"	76	88	4
CARBIDE FLAIL 6 PT	Medium	5"	52	148	4
CARBIDE FLAIL 6 PT	Course	8"	64	120	4
CARBIDE FLAIL 6 PT	Course	5"	40	176	4

GrindLazer Specifications

	HANDHELD SERIES		STANDARD SERIES	
				
Unit Model	GrindLazer Standard DC21 E	GrindLazer Standard RC71 E	GrindLazer Standard DC87 G	GrindLazer Standard DC89 G
PART NUMBER	25M841	25M848	25M842	25M843
CUTTER TYPE	Drum	Rotary	Drum	Drum
MAX WORKING WIDTH	2 in	7 in	8 in	8 in
CUTTER DRUM DIAMETER	4 in	N/A	5 in	5 in
ENGINE/MOTOR	110V Makita	110 V Makita	6.5 HP Honda	9 HP Honda
ENGINE START	N/A	N/A	Pull Start	Pull Start
AIR FILTER	N/A	N/A	Cyclone™	Cyclone
TACH/HOUR METER	NO	NO	YES	YES
MAX CUT RATE (WALK)	100 sq ft/hr	100 sq ft/hr	300 sq ft/hr	400 sq ft/hr
MAX CUT RATE (LINEDRIVER)	N/A	N/A	N/A	N/A
LINEDRIVER COMPATIBLE	NO	NO	NO	NO
VACUUM PORT	YES	YES	YES	YES
WATER CONNECTION	NO	NO	Optional	Optional
APPLICATIONS	<ul style="list-style-type: none"> • Touch-Ups • Edge Work • Walls 		<ul style="list-style-type: none"> • Traffic Paint Removal • Thermoplastic Removal • Smoothing Uneven Surfaces 	

	VACUUMS			SEPARATORS	
					
Unit Model	LazerVac 230	LazerVac 330	LazerVac 550	Cyclone 20 Separator	Cyclone 32 Separator
PART NUMBER	25M858	25B026	25M860	25M861	25M862
AIR POWER	925 Air-Watts	1,665 Air-Watts	2,045 Air-Watts		
AIR FLOW	260 CFM	375 CFM	300 CFM		
VACUUM PRESSURE	90" Water	100" Water	150" Water		
CAPACITY	20 gal	20 gal	20 meter-long bag	20 gal	32 gal
ENGINE/MOTOR	2.0 HP, 110V	3.0 HP, 230V	13 HP Honda		



ABOUT GRACO

PROVEN QUALITY. LEADING TECHNOLOGY.

Founded in 1926, Graco is a world leader in fluid handling systems and components. Graco products move, measure, control, dispense, and apply a wide range of fluids and viscous materials used in vehicle lubrication, commercial, and industrial settings.

The company's success is based on its unwavering commitment to technical excellence, world-class manufacturing and unparalleled customer service. Working closely with qualified distributors, Graco offers systems, products and technology that set the quality standard in a wide range of fluid handling solutions. Graco provides equipment for spray finishing, protective coating, paint circulation, lubrication, and dispensing sealants and adhesives, along with power application equipment for the contractor industry. Graco's ongoing investment in fluid management and control will continue to provide innovative solutions to a diverse global market.

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