

Anova GC3200

Anova GC3200 Gasoline Generator User Manual

Model: GC3200

[Introduction](#)

[Safety](#)

[Components](#)

[Setup](#)

[Operation](#)

[Maintenance](#)

[Troubleshooting](#)

[Specifications](#)

[Warranty & Support](#)

1. INTRODUCTION

This manual provides essential instructions for the safe and efficient operation, setup, and maintenance of your Anova GC3200 Gasoline Generator. Please read this manual thoroughly before using the generator to ensure proper function and to prevent injury or damage.

The Anova GC3200 is a 4-stroke, 7HP gasoline generator designed to provide portable electrical power. It features a robust design suitable for various applications requiring a reliable power source.

2. SAFETY INSTRUCTIONS

WARNING: Failure to follow these safety instructions can result in serious injury or death.

- **Carbon Monoxide Hazard:** Generators produce carbon monoxide, a colorless, odorless, poisonous gas. Operate the generator outdoors in a well-ventilated area, far from windows, doors, and vents. Never operate indoors or in enclosed spaces.
- **Electrical Shock Hazard:** Do not operate the generator in wet conditions. Ensure all electrical connections are dry and properly insulated. Use ground fault circuit interrupters (GFCIs) when operating in damp locations.
- **Fire Hazard:** Gasoline is highly flammable. Refuel in a well-ventilated area with the engine off and cool. Do not smoke or allow open flames near the generator. Store fuel in approved containers.
- **Hot Surfaces:** The generator engine and muffler become very hot during operation and remain hot for some time after shutdown. Avoid contact with hot surfaces to prevent burns.
- **Read the Manual:** Always read and understand the entire instruction manual before operating the

generator.

- **Children and Pets:** Keep children and pets away from the generator at all times.
- **Proper Grounding:** Ensure the generator is properly grounded according to local electrical codes.

3. COMPONENTS OVERVIEW

Familiarize yourself with the main components of your Anova GC3200 generator:



Figure 1: Anova GC3200 Gasoline Generator. This image displays the generator from a side angle, highlighting its orange frame, engine, fuel tank, control panel with outlets, and wheels for portability.

- **Fuel Tank:** Stores gasoline.
- **Engine:** The 4-stroke, 7HP engine powers the generator.
- **Control Panel:** Contains power outlets, circuit breakers, and indicators.
- **Recoil Starter:** Used to manually start the engine.
- **Air Filter:** Protects the engine from dust and debris.
- **Muffler:** Reduces engine noise and directs exhaust gases.
- **Oil Fill Cap/Dipstick:** For checking and adding engine oil.
- **Wheels and Handles:** For easy transport.

4. SETUP

4.1 Unpacking

Carefully remove the generator from its packaging. Inspect for any shipping damage. Retain packaging for future storage or transport.

4.2 Adding Engine Oil

1. Place the generator on a level surface.
2. Remove the oil fill cap/dipstick.
3. Add the recommended engine oil (refer to specifications for type and capacity) until it reaches the upper mark on the dipstick. Do not overfill.
4. Securely replace the oil fill cap/dipstick.

Note: The generator is shipped without oil. Operating without oil will cause severe engine damage.

4.3 Adding Fuel

WARNING: Ensure the engine is off and cool before refueling. Do not smoke.

1. Open the fuel tank cap.
2. Fill the fuel tank with fresh, unleaded gasoline (minimum 87 octane). Do not overfill; leave space for fuel expansion.
3. Securely replace the fuel tank cap. Wipe up any spilled fuel immediately.

4.4 Grounding the Generator

Connect a grounding wire from the generator's grounding terminal to an appropriate ground source, such as a ground rod, following local electrical codes.

5. OPERATING INSTRUCTIONS

5.1 Starting the Generator

1. Ensure the generator is on a level surface and all electrical loads are disconnected.
2. Turn the fuel valve to the "ON" position.
3. Move the choke lever to the "CHOKE" position (if the engine is cold).
4. Turn the engine switch to the "ON" position.
5. Pull the recoil starter handle slowly until resistance is felt, then pull briskly. Repeat if necessary.
6. Once the engine starts, gradually move the choke lever to the "RUN" position.
7. Allow the engine to warm up for a few minutes before connecting electrical loads.

5.2 Connecting Electrical Loads

After the generator has warmed up, you can connect your electrical appliances. Ensure the total wattage of connected devices does not exceed the generator's rated output.

- Plug appliances directly into the generator's outlets or use heavy-duty, outdoor-rated extension cords.
- Never connect the generator directly to your home's electrical system without a transfer switch installed by a qualified electrician. This can cause backfeeding and electrocute utility workers.

5.3 Stopping the Generator

1. Disconnect all electrical loads from the generator.
2. Allow the engine to run for a few minutes without load to cool down.
3. Turn the engine switch to the "OFF" position.
4. Turn the fuel valve to the "OFF" position.

6. MAINTENANCE

Regular maintenance is crucial for the longevity and reliable operation of your generator.

6.1 Engine Oil

- **Check Oil Level:** Before each use.
- **Change Oil:** After the first 20 hours of operation, then every 50-100 hours or annually, whichever comes first.

6.2 Air Filter

- **Inspect:** Every 50 hours or every 3 months.
- **Clean/Replace:** Clean with warm, soapy water and allow to dry completely, or replace if heavily

soiled or damaged.

6.3 Spark Plug

- **Inspect/Clean:** Every 100 hours or every 6 months. Clean carbon deposits and adjust gap if necessary.
- **Replace:** Annually or as needed.

6.4 Fuel System

- **Fuel Filter:** Inspect and replace as needed.
- **Fuel Storage:** For long-term storage, drain the fuel tank and carburetor, or use a fuel stabilizer.

6.5 Storage

If storing the generator for more than 30 days:

1. Drain all fuel from the tank and carburetor, or add a fuel stabilizer and run the engine for a few minutes to circulate it.
2. Change the engine oil.
3. Remove the spark plug and pour a small amount of engine oil into the cylinder. Pull the recoil starter a few times to distribute the oil, then reinstall the spark plug.
4. Clean the exterior of the generator.
5. Store in a clean, dry, well-ventilated area.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Engine will not start	No fuel Engine switch OFF Fuel valve OFF Low oil level Choke not set correctly Spark plug issue	Add fresh fuel Turn engine switch ON Turn fuel valve ON Add oil to correct level Adjust choke Inspect/clean/replace spark plug
No power output	Circuit breaker tripped Overload Faulty connection	Reset circuit breaker Reduce connected load Check all connections
Engine runs rough	Stale fuel Dirty air filter Spark plug issue	Drain and refill with fresh fuel Clean/replace air filter Inspect/clean/replace spark plug

If problems persist after attempting these solutions, contact qualified service personnel.

8. SPECIFICATIONS

Feature	Detail
Model Number	GC3200

Feature	Detail
Brand	Anova
Engine Type	4-stroke
Engine Horsepower	7 HP
Engine Displacement	212 cm ³
Fuel Type	Gasoline
Voltage	230 Volts
Output Wattage	3000 Watts
Power Source	Fuel
Ignition System Type	Electronic
Product Weight	39 kg

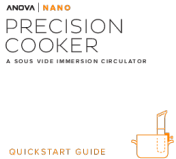
9. WARRANTY AND SUPPORT

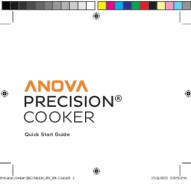
For warranty information, technical support, or to order replacement parts, please contact Anova customer service or your authorized dealer. Keep your purchase receipt as proof of purchase.

Refer to the official Anova website or the documentation included with your purchase for specific warranty terms and contact details.

© 2023 Anova. All rights reserved.

Related Documents - GC3200

	Anova Precision Oven 2.0 User Manual Setup, Features, and Safety Guide Comprehensive user manual for the Anova Precision™ Oven 2.0, covering setup, safety warnings, cooking modes, features, maintenance, and specifications. Learn how to get started, connect your oven, and utilize its advanced cooking capabilities.
	Anova Nano Precision Cooker Quick Start Guide A quick start guide for the Anova Nano Precision Cooker, a sous vide immersion circulator, detailing setup, cooking, and safety precautions.

	Anova RLT8C Electric Log Splitter: User Manual and Instructions This user manual provides comprehensive instructions for the Anova RLT8C electric log splitter, covering safety, operation, maintenance, and technical specifications for optimal performance and user safety.
	Anova Precision Cooker Quick Start Guide A quick start guide for the Anova Precision Cooker, covering setup, usage, care, and safety precautions. Includes information on connecting to Wi-Fi and FCC/IC compliance.
	Anova D536, D545, D553 Brushcutter User Manual and Instructions Comprehensive user manual and instructions for the Anova D536, D545, and D553 brushcutters. Covers safety instructions, product description, assembly, operation, maintenance, troubleshooting, and technical specifications.
	Anova Precision Cooker Mini / Lite Quick Start Guide - Setup, Cooking, and Care Get started quickly with your Anova Precision Cooker Mini or Lite. This guide covers setup, Wi-Fi connection, cooking tips, cleaning, and safety information for your sous vide immersion circulator.

Documents - Anova – GC3200

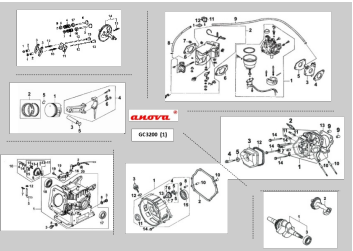


[pdf] User Manual Instructions

Anova GC2500 GC3200 GC5500 GC5500E GC7000E GC8500E Instructions and user manual Millasur SL Rúa Eduardo Pondal nº 23 Pol Ind Sigüeiro GENERADOR ANOVA 36716 cdn millasur sites default files product attachments maquinaria |||

Instructions and user manual GC2500 / **GC3200** / GC5500 GC5500E / GC7000E / GC8500E Millasur, SL. Ra Eduardo Pondal, n 23 - Pol. Ind. Sigeiro 15688 - Oroso - A Corua - 981 696 465 - www.millasur.com EN ANOVA wishes to congratulate you on choosing one of our products and guarantees the assistance...

lang:en score:46 filesize: 1.41 M page_count: 20 document date: 2021-12-09



[pdf]

usuario despiece gc3200 es 0 Generador inverter Anova gasolina GC3200 enlago media web fichero articulos 616d89d62399288f3f53d0b4 |||

GC3200 1 GC3200 2 GC3200 3 ...

lang:en score:30 filesize: 929.53 K page_count: 3 document date: 2018-11-22

Instrucciones y manual usuario

**GC2500/GC3200/GC5500
GC5500E/GC7000E/GC8500E**



ANOVA

Millasur, SL.
Rúa Eduardo Pondal, nº 23 - Pol. Ind. Sigeiro
15688 - Oroso - A Coruña - 981 696 465 - www.millasur.com



[\[pdf\]](#) User Manual

Anova GC2500 GC3200 GC5500 GC5500E GC7000E GC8500E GENERADOR ANOVA 36717 cdn
millasur sites default files product attachments maquinaria |||

Instrucciones y manual usuario GC2500/**GC3200**/GC5500

GC5500E/GC7000E/GC8500E Millasur, SL. Ra Eduardo Pondal, n 23 - Pol. Ind. Sigeiro 15688 - Oroso - A Corua - 981 696 465 - www.millasur.com ES ANOVA desea felicitarle por haber elegido uno de nuestros productos y le garantiza la asistencia y C...

lang:es **score:29** filesize: 1.21 M page_count: 19 document date: 2021-12-09

Instructions et manuel d'utilisation

**GC2500 / GC3200 / GC5500
GC5500E / GC7000E / GC8500E**



ANOVA

Millasur, SL.
Rúa Eduardo Pondal, nº 23 - Ind. Pol. Sigeiro
15688 - Oroso - La Corogne - 981 696 465 - www.millasur.com



[\[pdf\]](#) Instructions

Anova GC2500 GC3200 GC5500 GC5500E GC7000E GC8500E GENERADOR ANOVA 36757 cdn
millasur sites default files product attachments maquinaria |||

Instructions et manuel d utilisation GC2500 /**GC3200** / GC5500 GC5500E /

GC7000E / GC8500E Millasur, SL. Ra Eduardo Pondal, n 23 - Ind. Pol. Sigeiro 15688 - Oroso - La Corogne - 981 696 465 - www.millasur.com FR ANOVA souhaite vous fliciter d avoir choisi l un de nos produits et vous garantit l...

lang:fr **score:29** filesize: 1.27 M page_count: 20 document date: 2021-12-09

Instructions et manuel d'utilisation

**GC2500 / GC3200 / GC5500
GC5500E / GC7000E / GC8500E**



ANOVA

Millasur, SL.
Rúa Eduardo Pondal, nº 23 - Ind. Pol. Sigeiro
15688 - Oroso - La Corogne - 981 696 465 - www.millasur.com



[\[pdf\]](#) Instructions

Anova Manuel GC3200Générateur GC3200 3000W Todo AnovaGENERADOR ANOVA 36725cdn
millasur sites default files product attachments maquinaria GENERADOR 36725 |||

Instructions et manuel d utilisation GC2500 /**GC3200** / GC5500 GC5500E /

GC7000E / GC8500E Millasur, SL. Ra Eduardo Pondal, n 23 - Ind. Pol. Sigeiro 15688 - Oroso - La Corogne - 981 696 465 - www.millasur.com FR ANOVA souhaite vous fliciter d avoir choisi l un de nos produits et vous garantit l...

lang:fr **score:29** filesize: 1.27 M page_count: 20 document date: 2021-12-09

Istruzioni e manuale utente

**GC2500 / GC3200 / GC5500
GC5500E / GC7000E / GC8500E**



ANOVA

Millasur, SL.
Rua Eduardo Pondal, nº 23 - Pol. Ind. Sigüeiro
15688 - Oroso - A Coruña - 981 696 465 - www.millasur.com



[\[pdf\]](#)

Raúl Pérez GC2500 GC3200 GC5500 GC5500E GC7000E GC8500E GENERADOR ANOVA 36758
cdn millasur sites default files product attachments maquinaria |||

Istruzioni e manuale utente GC2500 / **GC3200** / GC5500 GC5500E / GC7000E /
GC8500E Millasur, SL. Ra Eduardo Pondal, n 23 - Pol. Ind. Sigüeiro 15688 - Oroso - A
Corua - 981 696 465 - www.millasur.com IT ANOVA desidera congratularsi con Lei
per aver scelto uno dei nostri prodotti e garantisce l'ass...

lang:it score:27 filesize: 1.19 M page_count: 19 document date: 2021-12-10

Instruções e manual do usuário

**GC2500 / GC3200 / GC5500
GC5500E / GC7000E / GC8500E**



ANOVA

Millasur, SL.
Rua Eduardo Pondal, nº 23 - Pol. Ind. Sigüeiro
15688 - Oroso - A Coruña - 981 696 465 - www.millasur.com



[\[pdf\]](#) User Manual

Raúl Pérez GC2500 GC3200 GC5500 GC5500E GC7000E GC8500E GENERADOR ANOVA 36727
cdn millasur sites default files product attachments maquinaria |||

Instruções e manual do usuário GC2500 / **GC3200** / GC5500 GC5500E / GC7000E /
GC8500E Millasur, SL. Ra Eduardo Pondal, n 23 - Pol. Ind. Sigüeiro 15688 - Oroso - A
Corua - 981 696 465 - www.millasur.com PT ANOVA deseja felicitar-lo pela escolha de
um dos nossos produtos e garante o apoio e a colaboração ...

lang:pt score:27 filesize: 1.26 M page_count: 19 document date: 2021-12-09

Instrucciones y manual usuario

**GC2500/GC3200/GC5500
GC5500E/GC7000E/GC8500E**



ANOVA

Millasur, SL.
Rua Eduardo Pondal, nº 23 - Pol. Ind. Sigüeiro
15688 - Oroso - A Coruña - 981 696 465 - www.millasur.com



[\[pdf\]](#) User Manual

Anova Benzin Stromgenerator GC7000E Intermaquinas GENERADOR ANOVA 36763
cdn millasur sites default files product attachments maquinaria GENERADOR 36763 |||

Instrucciones y manual usuario GC2500/**GC3200**/GC5500
GC5500E/GC7000E/GC8500E Millasur, SL. Ra Eduardo Pondal, n 23 - Pol. Ind.
Sigüeiro 15688 - Oroso - A Corua - 981 696 465 - www.millasur.com ES ANOVA desea
felicitarle por haber elegido uno de nuestros productos y le garantiza la asistencia y
C...

lang:es score:21 filesize: 1.21 M page_count: 19 document date: 2021-12-09



[pdf]

Folleto Anova 2022 ordenado indd folleto anova final cdn millasur sites default files |||

CAMPAA 2022 w w w . a n o v a . e s BOSQUE Y JARDN 3 Motosierras 6

Desbrozadoras 9 Cortasetos 10 Corta ... 4T - OVH 196 cc - 6,5 CV Potencia 2500 W

- 3,1 Kva Depsito 15 L Peso 39 Kg GENERADOR MONOFASICO **GC3200** 595 Motor

MA214 - 4T - OHV 212 cc - 7 CV Potencia 3000 W - 3,75 Kva Depsito 15 L Peso ...

lang:es score:21 filesize: 63.96 M page_count: 32 document date: 2022-02-16



[pdf]

folleto Anova xaneiro 2021 210217 1045 indd Millasur 31 déc — Motosierras 3 Desbrozadoras 6

Cortasetos anova web cdn millasur sites default files |||

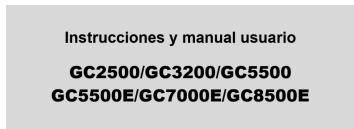
Disfrute de la mejor calidad y servicio www.anova.es CAMPAA 2021 BOSQUE Y

JARDN Motosierras 4T - OVH 196 cc - 6,5 CV Potencia 2500 W - 3,1 Kva

Depsito 15 L Peso 39 Kg GENERADOR MONOFASICO **GC3200** 504,57 Motor MA214

- 4T - OHV 212 cc - 7 CV Potencia 3000 W - 3,75 Kva Depsito 15 L Pe...

lang:es score:20 filesize: 10.7 M page_count: 32 document date: 2021-03-01



[pdf] User Manual

Anova ▷ Stromgenerator GC5500E IntermaquinasGENERADOR GASOLINA 5500 W 6 8 KVA

ARRANQUE ELECTRICO 38137cdn millasur sites default files product attachments maquinaria

GENERADOR 38137 |||

Instrucciones y manual usuario GC2500/**GC3200**/GC5500

GC5500E/GC7000E/GC8500E Millasur, SL. Ra Eduardo Pondal, n 23 - Pol. Ind.

Sigeiro 15688 - Oroso - A Corua - 981 696 465 - www.millasur.com ES ANOVA desea

felicitarle por haber elegido uno de nuestros productos y le garantiza la asistencia y

C...

lang:es score:19 filesize: 1.26 M page_count: 19 document date: 2022-01-04





[\[pdf\]](#)

Forêt et Jardin Potager et Champ Outils folleto 2024 frances web 0 cdn millasur sites default files descargas |||

Fort et Jardin Potager et Champ Outils et Maison 41 20 AOS CUIDANDO TU JARDN
Nous sommes Anova En ... Kg Protection contre les surtensions Tension de sortie :
7,8 A 644,63 GROUPE LECTROGNE MONOPHAS **GC3200** MA214 - 4T - OVH -212
cc 3 000 W - 3,75Kva Sortie : 230 V 18 L 39 Kg Dmarrage manuel AV...
lang:fr **score:12** filesize: 54.47 M page_count: 32 document date: 2024-03-13



[\[pdf\]](#) User Manual

folleto portugues final web cdn millasur sites default files descargas |||

Floresta e Jardim Horta e Campo Ferramenta e Casa 41 20 AOS CUIDANDO TU
JARDN Somos Anova No ano ... 79,8 cc EUV 2000 W 4,2 L 20 Kg Proteo contra
sobretenses Tenso de sada: 7,8 A GERADOR MONOFSICO **GC3200** 660,74 MA214
- 4T - OVH -212 cc 3000 W - 3,75Kva sada: 230 V 18 L 39 Kg Arranque manual
AVR...
lang:pt **score:12** filesize: 6.12 M page_count: 32 document date: 2024-04-01



[\[pdf\]](#)

folleto 2024 web 0 cdn millasur sites default files descargas |||

Bosque y Jardn Huerta y Campo Herramienta y hogar 41 20 AOS CUIDANDO TU
JARDN Somos Anova En el ao ... EUV 2000 W 4,2 L 20 Kg Proteccon contra picos de
tensin Tensin salida: 7,8 A GENERADOR MONOFSICO **GC3200** 650 MA214 - 4T -
OVH -212 cc 3000 W - 3,75Kva salida: 230 V 18 L 39 Kg Arranque manual AVR ...
lang:es **score:12** filesize: 81.25 M page_count: 32 document date: 2024-03-08



[\[pdf\]](#) Catalog

CATALOGUE DE MACHINES catalogo 2022 fr web cdn millasur sites default files |||
machines et pices dtaches fort et jardin CATALOGUE DE MACHINES 2 022
www.millasur.com INDEX TRON ... teur de tension automatique Dmarrage: Manuel
Poids: 39 Kg 424,79 8ENFNPI*cffjih 56x50x61 cm **GC3200** Moteur: MA214 - 4 T - 212
cc - 7 CV - EUV Puissance: 3000 W - 3,75 Kva - Prise: 230 V R...
lang:fr **score:11** filesize: 16.36 M page_count: 154 document date: 2022-01-26



[\[pdf\]](#) Catalog

francesultimo cdn millasur sites default files descargas |||
CATALOGUE DE MACHINES 2024 www.millasur.com SOMMAIRE Nous croyons
que la cl du dveloppement de n ... eur automatique de tension Dmarrage : manuel
Poids : 39 kg 371,90 8ENFNPI*cffjih 56x50x61 cm **GC3200** Moteur : MA214 - 4T -
212 cc - 7 HP - EUV Puissance : 3 000 W - 3,75 Kva - Tension de so...
lang:fr **score:11** filesize: 23.28 M page_count: 159 document date: 2024-03-11



[\[pdf\]](#) Catalog

CATÁLOGO DE MAQUINARIA catalogo maquinaria 2023 web marzo cdn millasur sites default files
descargas |||
CATLOGO DE MAQUINARIA 2022 - 2023 www.millasur.com NDICE
MOTOSIERRAS AFILADORAS 1 DESBROZADORAS ... utomtico de Voltaje
Arranque: Manual Peso: 39 Kg 380,17 460,00 8ENFNPI*cffjih 56x50x61 cm **GC3200**
Motor: MA214 - 4 T - 212 cc - 7 CV - EUV Potencia: 3000 W - 3,75 Kva - Salida: 230
V De...
lang:es **score:11** filesize: 62.31 M page_count: 180 document date: 2023-03-06



[\[pdf\]](#) Catalog

Catalogo maquinaria 2022 indb catálogo de Millasur Nos es grato enviarles nuestro nuevo Este un año tener una visión empresarial y negocio 360º catalogo web m cdn millasur sites default files ||| CATLOGO DE MAQUINARIA 2 022 www.millasur.com MOTOSIERRAS AFILADORAS 1 NDICE DESBROZADORAS CORT ... Automtico de Tensin Arranque: Manual Peso: 39 Kg 424,79 514,00 8ENFNPI*cffjih 56x50x61 cm **GC3200** Motor: MA214 - 4 T - 212 cc - 7 CV - EUV Potencia: 3000 W - 3,75 Kva - Salida: 230 V De... lang:es **score:11** filesize: 35.99 M page_count: 175 document date: 2022-03-04



[\[pdf\]](#) Catalog

catalogo 2024ultimo 0 cdn millasur sites default files descargas ||| CATLOGO DE MAQUINARIA 2024 www.millasur.com NDICE Creemos que la clave en el crecimiento de nuest ... utomtico de Voltaje Arranque: Manual Peso: 39 Kg 371,90 450,00 8ENFNPI*cffjih 56x50x61 cm **GC3200** Motor: MA214 - 4 T - 212 cc - 7 HP - EUV Potencia: 3000 W - 3,75 Kva - Salida: 230 V De... lang:es **score:11** filesize: 23.76 M page_count: 167 document date: 2024-03-11



[\[pdf\]](#) Catalog

CATALOGUE DE MACHINES web fr catalogo 2021 0 cdn millasur sites default files ||| CATALOGUE DE MACHINES 2 021 www.millasur.com INDEX TRONONNEUSES AFFTEUSES 1 DBROUSSAILLEUSES T ... eur typographique. Ce tarif annule les prcdents. www.anova.es 71 8 GNRATEURS 72 RFERENCE GC2500 **GC3200** GC3500 GC5500 GC7000E GC8500E GNRATEURS MONOPHASS CARACTRISTIQUES PVP S/TVA Moteur: MA19... lang:fr **score:10** filesize: 35.94 M page_count: 188 document date: 2021-09-17

millasur
maquinaria y recambios bosque & jardín

CATÁLOGO MAQUINARIA

2021

anova®

SNAPPER MURRAY ECHO TOTAL

www.millasur.com

[pdf] Catalog

catálogo maquinaria 2021 Millasur 1 99 1335 Broca afiladora 5 32 4 mm 3 8BP AF1333 2 € 81 1336 16 8

325 catalogo web lr cdn millasur sites default files |||

CATLOGO MAQUINARIA 2 021 POWER PRODUCTS www.millasur.com NDICE

MOTOSIERRAS AFILADORAS 1 DESBRO ... Automtico de Tensin Arranque: Manual

Peso: 39 Kg 380,00 459,80 8ENFNPI*cffjih 56x50x61 cm **GC3200** Motor: MA214 - 4 T

- OHV - 212 cc - 7 CV Potencia: 3000 w - 3,75 Kva - Salida: 230 V Deps...

lang:es score:10 filesize: 37.65 M page_count: 198 document date: 2021-09-24