

Suzuki GN250

Suzuki GN250 Service and Repair Workshop Manual (1985-1988)

Official Factory Manual for Motorcycle Maintenance and Repair

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1. INTRODUCTION TO THE MANUAL

This official Suzuki Service and Repair Workshop Manual provides comprehensive instructions for the maintenance, service, and repair of Suzuki GN250 motorcycles manufactured between 1985 and 1988. It is designed for use by qualified technicians and experienced mechanics, offering detailed procedures, illustrations, and technical data necessary to perform various service operations.

The manual covers all aspects of the motorcycle, from routine maintenance to complete engine overhaul, chassis repair, and electrical system diagnostics. Following the procedures outlined in this manual will help ensure the proper functioning and longevity of your Suzuki GN250.



Image 1.1: Front cover of the Suzuki GN250 Service Repair Workshop Manual. This manual is an essential resource for detailed repair and maintenance procedures for the 1985-1988 Suzuki GN250 motorcycle models.

2. SAFETY PRECAUTIONS

Always prioritize safety when performing any service or repair work on your motorcycle. Failure to follow safety guidelines can result in serious injury or damage to the vehicle.

- **Read the Manual:** Thoroughly read and understand all instructions before beginning any procedure.
- **Personal Protective Equipment (PPE):** Always wear appropriate safety gear, including safety glasses, gloves, and sturdy footwear.
- **Ventilation:** Ensure adequate ventilation when working with fuels, solvents, or exhaust fumes.
- **Fire Hazards:** Keep fire extinguishers readily available and avoid open flames near fuel or battery areas.
- **Battery Safety:** Disconnect the battery's negative terminal before working on the electrical system. Be aware of corrosive battery acid.
- **Hot Components:** Allow the engine and exhaust system to cool down before servicing to prevent burns.
- **Lifting and Support:** Use appropriate lifting equipment and secure stands to support the motorcycle safely.
- **Torque Specifications:** Always use a torque wrench to tighten fasteners to the specified values to prevent damage or component failure.

3. PREPARATION FOR SERVICE

Before commencing any repair or maintenance task, proper preparation is essential for efficiency and safety.

3.1 Required Tools and Equipment

Ensure you have all necessary tools, including standard metric wrenches, sockets, screwdrivers, pliers, a torque wrench, and specialized Suzuki tools if required for specific procedures. Refer to the relevant section for a list of specialized tools.

3.2 Workspace Setup

Work in a clean, well-lit, and organized area. Use a sturdy workbench and ensure adequate space around the motorcycle. Protect painted surfaces and components from scratches or damage.

3.3 Parts and Consumables

Gather all necessary replacement parts, fluids (engine oil, brake fluid, coolant), and consumables (gaskets, seals, O-rings) before starting the work. Use genuine Suzuki parts or equivalent quality components.

4. ROUTINE MAINTENANCE PROCEDURES

Regular maintenance is crucial for the performance and longevity of your GN250. This section outlines routine checks and service intervals.

4.1 Service Schedule

Item	Interval (km/miles or months)	Action
Engine Oil	3,000 km / 1,800 miles or 6 months	Inspect, Change
Oil Filter	6,000 km / 3,600 miles or 12 months	Replace
Spark Plug	6,000 km / 3,600 miles or 12 months	Inspect, Clean, Adjust Gap, Replace if necessary
Air Cleaner	3,000 km / 1,800 miles or 6 months	Inspect, Clean

Item	Interval (km/miles or months)	Action
Brakes (Front/Rear)	Every 1,000 km / 600 miles or monthly	Inspect fluid level, pad wear, operation
Drive Chain	Every 500 km / 300 miles or weekly	Inspect slack, lubricate

4.2 General Repair Procedures

This manual provides step-by-step instructions for various repair tasks. Each procedure includes detailed descriptions, often accompanied by illustrations and exploded diagrams to aid understanding. Pay close attention to torque specifications and reassembly sequences.

5. ENGINE SERVICE AND REPAIR

This section covers all aspects of the GN250 engine, including removal, disassembly, inspection, repair, and reassembly.

5.1 Engine Removal and Installation

Detailed steps for safely removing the engine from the frame and reinstalling it, including disconnection of all hoses, cables, and electrical connectors.

5.2 Cylinder Head and Valves

Instructions for inspecting and servicing the cylinder head, valves, valve guides, and valve seats. Includes procedures for valve clearance adjustment.

5.3 Cylinder, Piston, and Connecting Rod

Guidance on inspecting cylinder wear, piston condition, piston rings, and connecting rod bearings. Includes specifications for component clearances.

5.4 Crankshaft and Transmission

Procedures for inspecting the crankshaft, main bearings, and all transmission components. Includes assembly and disassembly sequences for the gearbox.

6. CHASSIS SERVICE AND REPAIR

This section details the maintenance and repair of the motorcycle's frame, suspension, wheels, and braking system.

6.1 Front Suspension

Instructions for fork disassembly, inspection of fork tubes and seals, fluid replacement, and reassembly. Includes recommended fork oil levels.

6.2 Rear Suspension

Procedures for inspecting the rear shock absorber, swingarm, and pivot bearings. Includes lubrication points and torque specifications.

6.3 Brakes

Comprehensive guide to inspecting brake pads, discs, calipers, master cylinders, and brake lines. Includes brake fluid replacement and bleeding procedures.

6.4 Wheels and Tires

Instructions for wheel removal, tire inspection, bearing replacement, and wheel balancing. Includes recommended tire pressures.

7. ELECTRICAL SYSTEM

This section provides information on the GN250's electrical components, wiring diagrams, and diagnostic procedures.

7.1 Wiring Diagrams

Detailed wiring diagrams are provided to assist in tracing circuits and identifying components. Always refer to the specific diagram for your model year.

7.2 Charging System

Procedures for testing the alternator, rectifier/regulator, and battery. Includes voltage and current specifications.

7.3 Ignition System

Instructions for inspecting and testing the ignition coil, CDI unit, and spark plug. Includes timing adjustment procedures.

7.4 Lighting and Signaling

Guidance on troubleshooting and replacing bulbs, switches, and relays for headlights, taillights, turn signals, and horn.

8. TROUBLESHOOTING GUIDE

This section provides a systematic approach to diagnosing common problems encountered with the Suzuki GN250.

8.1 Engine Starting Issues

- **Engine cranks but won't start:** Check fuel supply, spark, compression.
- **Engine starts but stalls:** Inspect idle speed, carburetor settings, air leaks.

8.2 Poor Engine Performance

- **Lack of power:** Verify fuel delivery, air filter condition, valve clearance, ignition timing.
- **Excessive smoke:** Diagnose oil burning (blue smoke), rich mixture (black smoke), or coolant leak (white smoke).

8.3 Braking System Problems

- **Spongy brakes:** Bleed brake system, check for air in lines, inspect master cylinder.
- **Poor braking performance:** Inspect pad wear, disc condition, caliper function.

9. TECHNICAL SPECIFICATIONS

This section provides key technical data and specifications for the Suzuki GN250.

Category	Item	Specification
Engine	Type	4-stroke, single cylinder, SOHC, air-cooled
	Displacement	249 cm³ (15.2 cu. in)
	Bore x Stroke	72.0 mm x 61.2 mm

Category	Item	Specification
Fuel System	Carburetor	Mikuni BS34SS
	Fuel Tank Capacity	10.0 L (2.6 US gal)
Electrical	Ignition System	CDI
	Battery	12V, 8Ah
Dimensions	Overall Length	2075 mm (81.7 in)
	Wheelbase	1350 mm (53.1 in)

Note: All specifications are subject to change without notice. Refer to the specific model year section within the manual for precise values.

10. SUPPORT AND ADDITIONAL RESOURCES

For further assistance or genuine replacement parts, please contact an authorized Suzuki dealer or refer to the official Suzuki website.

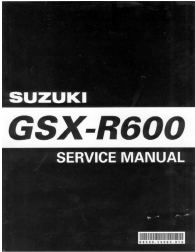
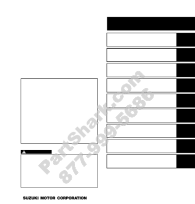
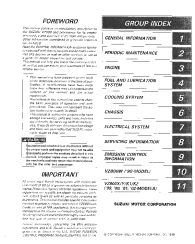
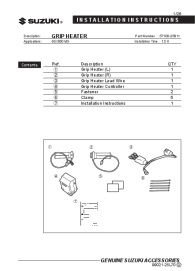
- **Authorized Suzuki Dealers:** Locate your nearest dealer for professional service and genuine parts.
- **Official Suzuki Website:** Visit www.globalsuzuki.com for general information and updates (*Note: Specific vintage model support may vary*).
- **Technical Inquiries:** For highly specific technical questions not covered in this manual, consult a certified Suzuki mechanic.

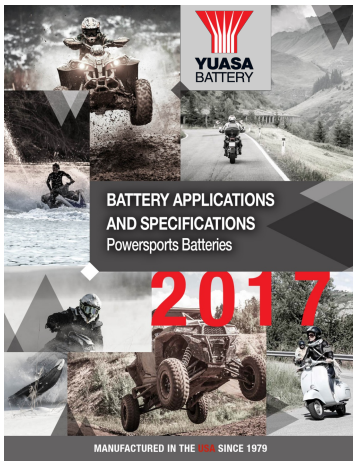


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Related Documents - GN250

	Suzuki VS700-800 Intruder 1985-1997 Service, Repair, and Maintenance Manual Comprehensive service, repair, and maintenance manual for Suzuki VS700-800 Intruder motorcycles (1985-1997 models). Covers tune-up, overhaul, specifications, and troubleshooting with detailed instructions and diagrams.
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	Suzuki GSX-R600 Service Manual (2004 Model) - Official Repair Guide Official Suzuki service manual for the GSX-R600K4 (2004 model). Provides detailed procedures for inspection, maintenance, and overhaul of engine, chassis, electrical, and fuel systems. Includes specifications, warnings, and technical guides for optimal motorcycle performance.
	Suzuki DL1050RC/RQ Service Manual - Maintenance and Repair Guide Comprehensive service manual for the Suzuki DL1050RC/RQ motorcycle, covering maintenance, repair procedures, safety precautions, and system diagnostics. Essential for technicians and owners.
	Suzuki DL1000 Service Manual: Comprehensive Guide for Maintenance and Repair This service manual provides detailed instructions for the inspection, service, and overhaul of the SUZUKI DL1000 motorcycle, covering engine, FI system, periodic maintenance, and more. Essential for mechanics and owners.
	Suzuki VZ800 Service Manual: Maintenance & Repair Guide Official service manual for Suzuki VZ800 motorcycle (1997-2002). Covers engine, chassis, electrical, maintenance, specifications, and repair procedures for optimal performance and reliability.
	Suzuki GSX800 M3 Genuine Grip Heater Installation Instructions Official installation guide from Suzuki for the Genuine Accessories Grip Heater kit (Part Number 57100-2581) on the GSX800 M3 motorcycle. Covers tools, parts, safety, and detailed fitting procedures.



[Yuasa Powersports Batteries: Applications and Specifications](#)

Comprehensive guide to Yuasa Powersports Batteries, detailing applications, specifications, features, and benefits for various powersports vehicles including motorcycles, ATVs, snowmobiles, and personal watercraft. Includes cross-reference charts and product information.

lang:en score:23 filesize: 7.31 M page_count: 38 document date: 2017-01-30



[\[pdf\] Guide Application Guide Accessories Catalog](#)

Battery Tender Power Sports Application Guide 6 BATTERYTENDER COM MAKE CC MODEL YEAR
Lithium Standard Upgrade Ultimate AGM High Performance Aprilia 1200 Dorsoduro Caponord 2011 2017
BTL12A270CW BTL14A300CW BTX14 FA battery tender power sport guide remybattery amfile file
ALAVIdWJTmVNmQnPL2kHckwHjv5xo9RE product 3816 |||

MOTORCYCLES ATV SCOOTER UTV PWC POWERSPORTS REPLACEMENT
BATTERIES CATALOG 2019 CONTENTS Battery T ... 80 GT380 Sebring 350
DR350S 350 DR350SE 300 GS300L 250 DR250S 250 DR250S EP, ER, ES 250 DR-
Z250 250 **GN250** 250 GS250T 250 GSX250RL8 250 GW250 250 GZ250 250
TU250X 200 DR200S 200 DR200SE 200 SP200 200 R...

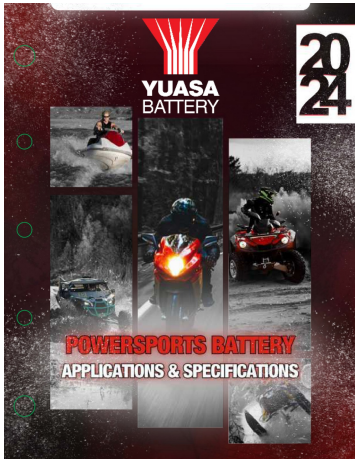
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[Deltran Battery Tender Lithium Iron Phosphate \(LiFePO4\) Battery Manual and Specifications](#)

Comprehensive manual for Deltran Battery Tender Lithium Iron Phosphate (LiFePO4) batteries, covering specifications, dimensions, safety, installation, usage, charging, warranty, and cross-reference guides for models BTL09A120C, BTL14A240C, BTL18A300C, BTL24A360C, and BTL35A480C.

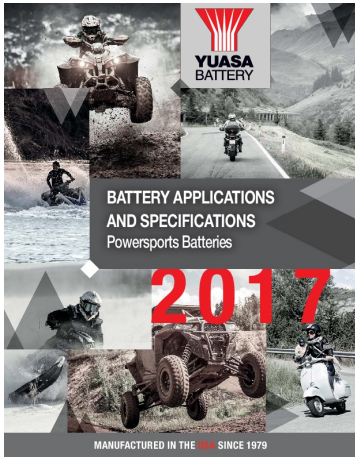
lang:en score:22 filesize: 5.62 M page_count: 29 document date: 2013-12-17



Yuasa Powersports Battery Applications & Specifications Guide 2024

Discover the comprehensive 2024 Yuasa Powersports Battery Applications & Specifications Guide. Find detailed information on battery types, technical specifications, and precise application charts for motorcycles, ATVs, UTVs, personal watercraft, and snowmobiles.

lang:en score:22 filesize: 10.6 M page_count: 56 document date: 2024-04-02



Yuasa Powersports Battery Applications and Specifications Guide

Explore the comprehensive Yuasa Powersports Battery Applications and Specifications Guide, detailing battery types, features, terminals, and detailed specifications for motorcycles, ATVs, snowmobiles, and more. Find the perfect Yuasa battery for your powersports needs.

lang:en score:21 filesize: 2.51 M page_count: 36 document date: 2017-03-08

APRILIA MOTORCYCLES 2012		  	
Scarabeo			
1000 SCARABEO	2012 - 2012	00-11	
MOTORCYCLES			
Dorsoduro			
DORSODURO 750	2012 - 2012	00-11	
DORSODURO 750	2012 - 2012	00-11	
DORSODURO 750 ABS	2012 - 2012	00-11	
Mans			
MANS 650	2012 - 2012	00-11	
MANS 650 ABS	2012 - 2012	00-11	
RSV			
RSV 650	2012	00-09	
RSV 650 ABS	2012	00-09	
Shiver			
SHIVER 750	2012 - 2012	00-11	
ARCTIC CAT			
1000			
1000	2011	00-09	
1000 RSV (2011)	2011	00-09	
1000 RSV (2012)	2012	00-09	
1000 RSV	2012	00-09	
300			
300	2012 - 2012	00-09	
306			
306 RSV (2012)	2012 - 2012	00-09	
306 RSV (2011)	2011 - 2012	00-09	
375			
375 RSV (2012)	2012	00-09	
375 RSV (2011)	2011	00-09	
400			
400	2012	00-09	
400 RSV	2012	00-09	
400 RSV (2011)	2011 - 2012	00-09	



MAHLE Filter Application Guide: Motorcycle and ATV Filters

MAHLE's comprehensive filter application guide provides cross-reference information for a vast array of motorcycle, ATV, and snowmobile models from leading manufacturers, ensuring optimal filtration solutions.

lang:i-klingon score:21 filesize: 606.98 K page_count: 46 document date: 2014-11-18

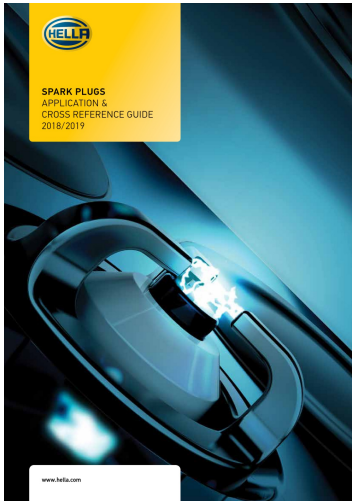


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2022 Application Guide x28502 yuasabatteries 03 |||

2022 Powersports Battery Applications Specifications CONTENTS 01 ABOUT
YUASA BATTERY 10 AGM ... DR350S DR350SE T350 Series 305 Scramble TC305
T305 300 GS300L 250 DR250S DR250S EP, ER, ES DR-Z250 **GN250** GS250T
GSX250RL8,RL9 GT250 Hustler GW250 GZ250 Model T20 SP250 Scrambler TC250
T250, T250-II, ...

lang:en score:21 filesize: 37.12 M page_count: 56 document date: 2022-03-23



[HELLA Spark Plugs Application & Cross Reference Guide 2018/2019](#)

A comprehensive guide to HELLA spark plugs, detailing their features, benefits, and applications across various vehicle makes and models. Includes cross-reference information and installation tips.

lang:tl **score:21** filesize: 1.87 M page_count: 55 document date: 2018-11-19



[\[pdf\] Instructions Specifications Guide Application Guide Diagram](#)

Untitled Applications Specifications 2021 Application Guide x36896 yuasabatteries 03 |||

2021 Powersports Battery Applications Specifications CONTENTS ABOUT YUASA BATTERY BATTERY TYPE ... DR350S DR350SE T350 Series 305 Scramble TC305 T305 300 GS300L 250 DR250S DR250S EP, ER, ES DR-Z250 **GN250** GS250T GSX250RL8, RL9 GT250 Hustler GW250 GZ250 Model T20 SP250 Scrambler TC250 T250, T250-II,...

lang:en **score:21** filesize: 10.96 M page_count: 56 document date: 2024-04-02



[Yuasa 2021 Powersports Battery Applications & Specifications Catalog](#)

The official 2021 Yuasa Powersports Battery Applications & Specifications catalog offers comprehensive details on battery selection, types, and performance for motorcycles, ATVs, UTVs, PWCs, snowmobiles, scooters, and tractors. Includes technical specs, safety guidelines, and charging information.

lang:en **score:20** filesize: 13.46 M page_count: 56 document date: 2021-01-27



[\[pdf\]](#) Guide Application Guide Accessories

HASA Spark Plugs Application Guide 2014 Final hornan1 2015 LRes hellla 80 za assets media global
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SPARK PLUGS Standard and Per ... 85 1990- 1 B200 200 1980- 1 DR200 200 1
DR200,J 200 1 DR250 250 1 DR250S 250 1 **GN250**,D,EDM,N 250 1 GSX250T,L 250
2 LT250EFF 250 1 LTF 300 300 1 0.7 8EH-188704-321 0....
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NOTES	
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The author assumes no responsibility for errors or omissions.	
The equipment manufacturer's name remains at their disposal for their specific application.	

Deltran Battery Tender Lithium Battery Cross Reference and Application Guide

This guide from Deltran Battery Tender provides a comprehensive cross-reference and application guide for their Lithium Iron Phosphate (LiFePO4) batteries. It includes detailed specifications, FAQs, safety instructions, and compatibility information for a wide range of vehicles and equipment.

lang:en score:20 filesize: 2.6 M page_count: 48 document date: 2015-01-16



Power Sonic Powersport Series Battery Applications Guide

Explore the Power Sonic Powersport Series Battery Applications Guide for detailed specifications and applications of high-performance batteries for motorcycles, ATVs, snowmobiles, and more. Find the perfect battery for your powersport vehicle.

lang:en score:20 filesize: 34.92 M page count: 117 document date: 2021-06-23

[\[pdf\]](#) User Manual Guide Application Guide Catalog

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des batteries Issued Publié Emitido 07 01 2011 Catalog No de Recreational Récréatif Recreo Carquest
Auto Parts User should also attempt to obtain replacement battery information from the equipment
manufacturer s user manual or service department for their specific application Avertissement Sauf
indication contraire les données remplacement contenues dans ce guide proviennent en este libro Se
recomienda al usuario obtener información del fabricante equipo o departamento servicio sobre baterías
reemplazo para su aplicación específica Premium AGM Technology builds a better battery! In plate
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CARQUEST Corporation Raleigh, North Carolina 27604 CARQUEST.com Issued /
Publi / Emitido: 07/01/201 ... 05 Scramble TC305 305 T305 300 GS300L 250 DR250S
250 DR250S EP, ER, ES 250 DR-Z250 250 **GN250** 250 GS250T 250 GT250 Hustler
250 GZ250 250 Model T20 250 SP250 250 Scrambler TC250...

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John Deere Motorcycle App Guide COMPLETE.xls GNB BatteriesJDMotorcycleAppGuide jdparts deere
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Motorcycle Brand Equipment Model CC Year 1 BIG DOG 2 All Models 3 BOURGET
BIKE WORKS 4 All Mo ... S300L 519 250 90-93 DR250S 520 250 94-95 DR250S EP,
ER, ES 521 250 01 DR-Z250 522 250 80-88 **GN250**, GS250T 523 250 73-77 GT250
Hustler 524 250 99-02 GZ250 525 250 69 Model T20, TC250 Scra...

lang:de score:19 filesize: 16 M page count: 34 document date: 2017-10-25



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NOVEMBER 2020 ALSO INSIDE: Suzuki NZ Triathlon NZ Teaching drivers of tomorrow SWIFT IS GIVEN ... riginal adventures; students trying to go round a 2014 Swift purchased via the AA Driving Suzuki **GN250** back in the 1980s, then he roundabouts the wrong way, braking for School. When Lloyd passed ...

lang:en score:19 filesize: 2.32 M page count: 4 document date: 2020-10-28



[\[pdf\]](#) Specifications Guide

Power Sonic 2015 Battery Specifications SuperSport Application Specification Guide spb mymedia
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Sealed Maintenance Free Battery Features Sealed Post Prevents acid leakage, reduces corrosion, and ... X12BS-FS PTX12-BS __ DR-Z250 01-07 PTZ7S __ GSX-R1000 05-14 PTX12ABS-FS PTX12A-BS __ **GN250** 82-88 __ CB10L-A2 __ SV1000,S 03-07 PTX14BS-FS PTX14-BS __ GS250T 80-81 __ CB10L-A...

lang:en score:19 filesize: 879.88 K page count: 40 document date: 2020-10-08

Suzuki Motorcycle			
Cc	SUZUKI	Year	Battery
1800cc	VZR1800 M109R	06-09	WPH16-A2
	VLR1800 C109R	06-09	WPH16-A2
1600cc	Marauder Boulevard S9E		
		04-06	WPH16-A2
1500cc	VL1500 Intruder Boulevard C90 T		
		98-09	WPH16-B5-1
1400cc	GV1400GG D T Cavalier		
		88-88	GS0N18L-A1
			WP50N18L-A
	VS1400GL Intruder GS4 S83		
		87-09	WPH16-B5-1
1300cc	GSX1300GSX1300R Hayabusa		
		99-07	WP12A-B5
	GSX1300BK B King	08-09	WP12-B5
	GSX1300R Z Hayabusa	08-09	WP12-B5
1250cc	GFS1250S A Bandit	07-09	WP12A-B5
1200cc	GSF1200S A Bandit	97-05	WP12-B5
	GV1200GL Madura	85-86	CB14L-B2*
			WPH14-2
1150cc	GS1150E S	83-86	CB14L-B2*
			WPH14-2
1100cc	GS1100E S	80-83	CB14L-B2*

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Suzuki Motorcycle Dec 21 2011 · cc SUZUKI Year Battery 1800cc VZR1800 M109R 06 TS250 Savage 73 81 6N4B 2A 69 72 6N2 4 SuzukiMotorcycle v 20111221162136 cdnmedia endeavorsuite images

organizations bb4b060d 84e7 4872 9710 dadbd9348416 |||

Suzuki Motorcycle cc 1800cc 1600cc 1500cc 1400cc 1300cc 1250cc 1200cc 1150cc 1100cc SUZUKI Year ... TC305 69 T305 69 GS300L 82- 85 DR250S 90- 93 DR250S EP, ER, ES 94- 95 DR-Z250 01- 07 **GN250** 82- 88 GS250T 80- 81 GT250 Hustler 73- 77 GZ250 99- 09 Model T20 69 SP250 82- ...

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[pdf] Catalog

1740 Summerfest 04 12 indd 2004 suzuki co nz 80 motorcycles bike feat
SUMMER CATALOGUE 2004-05 WWW.SUZUKI.CO.NZ SUMMERFEST CRUISE INTO SUMMER ON A NEW SUZUKI Around ... do.am1y0* GN125 2,395 Classic cruiser styling at an unbeatable price. Red Black aF3rdo.am1y0* **GN250** 2,995 Electric start four-stroke fuel miser with chrome for miles. Red Black Blue aF3rdo....

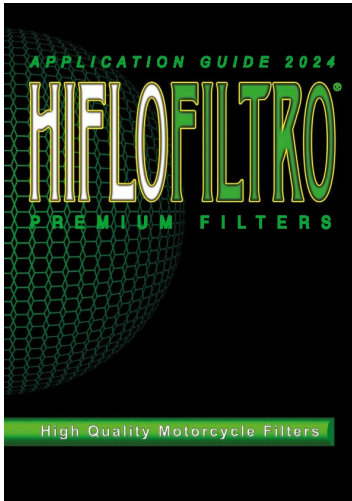
lang:en score:19 filesize: 2.23 M page_count: 5 document date: 2004-11-24



[Yuasa Powersports Battery Application Guide and Technical Manual](#)

Comprehensive guide to Yuasa powersports batteries, covering battery types, features, technical specifications, safety, charging, maintenance, and application cross-references for motorcycles, ATVs, UTVs, PWC, and snowmobiles.

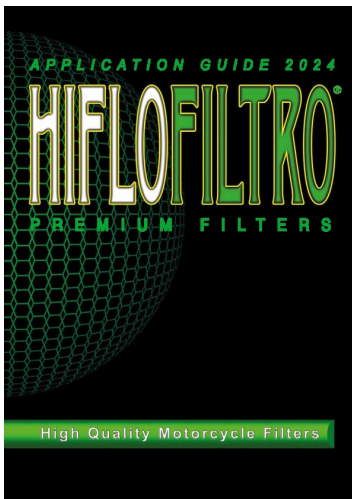
lang:en score:19 filesize: 28.58 M page_count: 60 document date: 2025-01-30



[Hiflofiltro Application Guide 2024: Premium Motorcycle & Powersports Filters](#)

Explore the comprehensive Hiflofiltro 2024 Application Guide, featuring a vast range of high-quality oil and air filters for motorcycles, ATVs, scooters, UTVs, and marine applications. Discover TÜV-certified filters designed for optimal performance and protection.

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[HIFLOFILTRO 2024 Application Guide: Motorcycle, ATV, and Marine Filters](#)

Find the perfect filter for your vehicle with the HIFLOFILTRO 2024 Application Guide. This comprehensive catalog lists oil and air filters for a wide range of motorcycles, ATVs, UTVs, and marine applications from leading manufacturers.

lang:tl score:19 filesize: 17.8 M page_count: 145 document date: 2024-06-14



[Power Sonic Powersport Series Battery Applications Guide](#)

Explore the Power Sonic Powersport Series, a comprehensive guide to high-performance batteries for motorcycles, ATVs, snowmobiles, personal watercraft, and more. Discover conventional, AGM, and lithium battery options with detailed specifications and application guides.

lang:en score:19 filesize: 23.91 M page_count: 117 document date: 2020-10-14



[Yuasa Powersports Battery Applications & Specifications Guide](#)

Explore Yuasa's comprehensive guide to powersports batteries, covering applications, specifications, and cross-references for motorcycles, ATVs, UTVs, snowmobiles, and personal watercraft. Find the right Yuasa battery for your vehicle.
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 MOTORCYCLES POWERSPORT SERIES 22 BATTERY APPLICATIONS:
 MOTORCYCLES Rev3: 10/20 www.power-sonic. ... DR350SE T350 Series 305
 Scramble TC305 T305 300 GS300L 250 DR250S DR250S EP, ER, ES DR-Z250
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 lang:en score:19 filesize: 12.05 M page_count: 45 document date: 2021-06-23



[Yuasa Powersports Battery Application Guide - Specifications and Cross-Reference](#)

Comprehensive guide to Yuasa powersports batteries, including GYZ, YTZ, Yumicron, and conventional types. Features detailed specifications, application cross-references for motorcycles, ATVs, UTVs, snowmobiles, and PWC, plus installation and maintenance information.
 lang:en score:19 filesize: 44.56 M page_count: 60 document date: 2025-01-13

lang:en score:18 filesize: 932.82 K page count: 28 document date: 2016-11-10



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Discover the comprehensive Yuasa Powersports Battery Applications and Specifications Guide. This document details the GYZ, YTZ, and Yumicron battery series, covering applications for motorcycles, ATVs, UTVs, scooters, and more. Learn about Yuasa's history, manufacturing, and commitment to quality since 1979.

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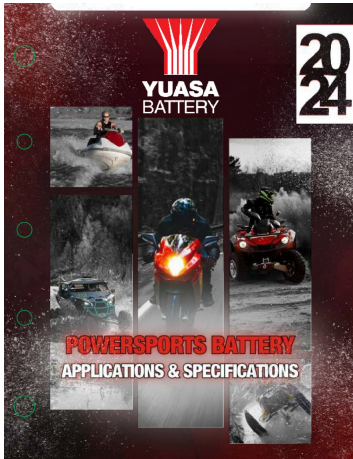
lang:en score:18 filesize: 814.12 K page_count: 60 document date: 2008-12-16



[Yuasa Powersports Batteries: Applications & Specifications Guide](#)

Comprehensive guide to Yuasa powersports batteries, covering applications, specifications, battery types (AGM, Conventional, Yumicron), features, benefits, safety, charging, activation, installation, maintenance, and storage for motorcycles, ATVs, UTVs, PWC, and snowmobiles.

lang:en score:18 filesize: 12.04 M page_count: 56 document date: 2024-04-02



[Yuasa Powersports Battery Applications & Specifications Guide](#)

Comprehensive guide to Yuasa powersports batteries, detailing types, specifications, features, and applications for motorcycles, ATVs, UTVs, PWC, and snowmobiles. Includes technical information and maintenance tips.

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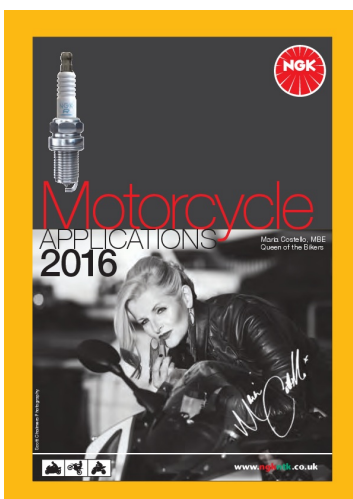
lang:en score:17 filesize: 10.45 M page_count: 55 document date: 2019-04-03



[Yuasa 2020 Powersports Battery Applications & Specifications Guide](#)

Comprehensive guide to Yuasa's 2020 Powersports Batteries, detailing applications, specifications, types (AGM, Conventional, Yumicron), and maintenance for motorcycles, ATVs, UTVs, PWCs, snowmobiles, and scooters. Includes detailed cross-reference charts.

lang:en score:17 filesize: 11.7 M page_count: 57 document date: 2020-04-15



[NGK Motorcycle & ATV Spark Plug Application Catalogue 2016](#)

Comprehensive 2016 application catalogue from NGK featuring spark plug applications for a wide range of motorcycles, scooters, and ATVs, along with technical specifications and installation guides.

lang:en score:17 filesize: 3.13 M page_count: 118 document date: 2016-02-08

