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ECE Type Approval

Akrapovič exhaust systems that meet ECE type approval are designated in this catalog with the ECE icon.

EC Type Approval

Akrapovič exhaust systems that meet EC type approval are designated in this catalog with the EC icon.

CARB Compliant (Replacement parts)

Akrapovič exhaust systems that are CARB compliant (replacement parts) are designated in this catalog with CARB RP icon.

EPA Compliant

Akrapovič exhaust systems that are EPA compliant are designated in this catalog with the EPA ico

SA Compliant

Akrapovič exhaust systems that meet the USAD Forest service Standard for spark arresters FS5100-1 are designated in this catalog with the SA icon.

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Product code: 801560







ABOUT AKRAPOVIĆ

Akrapovič exhaust systems are renowned for increasing performance, having an unmistakable sound, state-of-the-art designs, significant weight reductions, quality workmanship, and durability. This ethos has been in Akrapovič's DNA since the beginning, and the brand has now grown to international prominence, standing proudly at the top of the performance exhaust manufacturer's tree.

Through the use of innovative technologies, including the development of its own titanium alloys, which has led to unmatched high-quality components produced and casted within its own in-house foundry, Akrapovič has pushed performance levels to outstanding heights and created a unique soundtrack for its its exhaust systems. Additional to this it has broken boundaries in the design world. Impressive honours and numerous awards, among other also Red Dot product Design awards, for the ground-breaking exhausts it has produced are a true recognition of everything Akrapovič has accomplished.

STAND OUT WITH AKRAPOVIČ

Increased performance
Advanced technology
Quality workmanship
Unique sound
Innovative design
Improved durability







Akrapovič marks an important milestone in the company's history in 2016 when the Slovenian exhaust specialist celebrates its 25th anniversary. Since its inception in 1991, when founder Igor Akrapovič began tuning engines and making exhausts in his garage for local motorcycle racers, Akrapovič has grown to international recognition as the foremost manufacturer of premium exhaust products in the world. Racing has always been the lifeblood of Akrapovič, and as the company celebrates its 25th anniversary, it also celebrated its 100th World Champion, a feat achieved when Jorge Lorenzo (Movistar Yamaha MotoGP) won the MotoGP™ championship in 2015.







Akrapovič has more than 20-years of racing experience at the very top level of the sport, winning more than 100 world championship titles. These champions and their teams have trusted our exhaust systems to give them the performance and results they need. It's this heritage that makes Akrapovič the desired choice among racing teams and riders alike. From MotoGP™ machines to national championship bikes, Akrapovič exhaust systems are designed to reduce weight, increase performance, and extract additional power. Akrapovič exhaust systems harness and enhance the linear power from the motorcycle's engine, making the bike more ridable and give the rider a true feeling of the engine and its performance

trought the science of throttle control. This dedication to produce the best is a philosophy that's channelled throught to

Akrapovič and Yamaha have been developing products to advance the motorcycle market for many years. Collaborating on both commercial production and various racing activities in road racing (MotoGP, WorldSBK, EWC, STK1000, WorldSSP 600, WorldSSP 300) and well as in off-road disciplines (EnduroGP/E1/E2, Cross-Country Rallies / Dakar rally, MXGP, MX2), has resulted in a great joint product portfolio, in addition to winning numerous world championship titles.

COOPERATING

WITH YAMAHA

The Akrapovič brand provides a good and reliable partnership for us filled with trust and technical support. It offers just the right balance between development, testing new materials, and product reliability, which is of key importance. I know the Akrapovič production facilities, and anyone that visits them is impressed by the site and the technology they have there.

Lin Jarvis, Managing Director of Yamaha Motor Racing

road-bikes -making them lighter, faster, and better.





Yamaha Tracer 700 / 2016, MT-07/FZ-07 / 2017

+ 3,0 HP / 9000 rpm, -1,9 kg (-26,4%) S-Y7R5-HEGEH / Racing Line (Titanium) ECE EC* S-Y7R2-AFC / Racing Line (Carbon) *Only valid with catalytic converter P-KAT-051





+ 5.5 HP / 8850 rpm, - 5.1 kg (- 50.5%) S-Y10E5-ALAGT / Evolution Line (Titanium) S-Y10E5-ALAGTA / Evolution Line (Titanium) SA





Yamaha MT-09/FZ-09/Tracer 900/FJ-09 / 2017

+6,7 HP / 10050 rpm, -2,0 kg (-24,2%) S-Y9R8-HEGEHT / Racing Line (Titanium) ECE EC *



COMING SOON! YAMAHA T-MAX 2017 YAMAHA YZF-R6 2017 YAMAHA YZF-R6 2017



Yamaha YZF-R1 / 2015-2016

+ 3,6 HP / 13700 rpm, - 5,3 kg (- 53%) S-Y10E4-HX2T / Evolution Line (Titanium) S-Y10SO14-HHX2T / Slip-On Line (Titanium) ECE EC EPA CARB RP L-Y10SO14T / Optional Link Pipe/Collector (Titanium)





Yamaha YZF-R1 / 2015-2016

+ 7,5 HP / 7200 rpm, - 5,8 kg (- 58%) S-Y10E3-APT / Evolution Line Kit (Titanium) S-Y10SO11-HAP / Slip-On Line (Titanium) FCE FC FPA CARB RP L-Y10SO11T / Optional Link Pipe/Collector (Titanium)





Yamaha YZF-R1 / 2015-2016

+ 3,6 HP / 13700 rpm, - 5,2 kg (- 52%) S-Y10E2-HX2C / Evolution Line (Carbon) S-Y10SO13-HHX2C / Slip-On Line (Carbon) ECE EC EPA CARB RP L-Y10S012T / Optional Link Pipe/Collector (Titanium)







Yamaha MT-10/FZ-10 / 2016

+ 4,7 HP / 11250 rpm, - 4,8 kg (- 42,5%)
S-Y10R14-HX2T / Racing Line (Titanium)
S-Y10S015-HAPT / Slip-On Line (Titanium)
EC ECE EPA CARB RP
L-Y10S015T / Optional Link Pipe/Collector (Titanium)





Yamaha VMAX / 2009-2016

+ 2,4 HP / 9000 rpm, - 1,2 kg (- 23,5%)
S-Y17S01-HBAV / Slip-On Line (Titanium)
C PA CARB RP
C-Y17S01T/1 / Optional Collector (Titanium)





Yamaha XJR 1300 / 2007-2016

+ 9,0 HP / 8050 rpm, - 1,9 kg (- 33,3%) S-Y13SO2-HBBOT / Slip-On Line (Titanium)





Yamaha XSR 700 / 2016

+ 2,4 HP / 9000 rpm, -0,5 kg (- 6,8%)
S-Y7R3-HCUBTBL / Racing Line (Titanium)
S-Y7R5-HEGEH / Racing Line (Titanium)
S-Y7R2-AFC / Racing Line (Carbon)

*Only valid vith catalytic converter P-KAT-051



Yamaha XSR 900 / 2016

+ 6,9 HP / 9850 rpm, - 3,8 kg (- 45,2%) S-Y9R2-AFC / Racing Line (Carbon) S-Y9R6-HBTBL / Racing Line (Titanium) CE EC*





Yamaha XT 660 X/R / 2004-2016

+ 2,5 HP / 6250 rpm, - 6,2 kg (- 55,9%) SS-Y6S05-HDT / Slip-On Line (Titanium) [C] [PA] [CARB RP]





Yamaha XT1200Z / 2010-2016

+ 3,4 HP / 6130 rpm, - 2,0 kg (- 34,5%) S-Y12SO1-HAAT / Slip-On Line (Titanium) EC EPA CARB RP







Yamaha XV950/R/Racer / 2013-2016

+ 3,3 HP / 6300 rpm, - 1,6 kg (- 28,6%) S-Y9SO3-HBBOSSBL/1 / Slip On Line (SS) *Only valid vith catalytic converter P-KAT-040





Yamaha FJR 1300 / 2016

+ 3,7 HP / 5400 rpm, - 3,4 kg (- 42%) S-Y13SO3-HT / Slip-On Line (Titanium) EC ECE EPA CARB RP









