

THIS IS US



TALKING IS SILVER - LISTENING IS GOLD

KESSTECH is the expert of electronically adjustable accessory exhaust systems. Our exhaust systems enable you to have a hammer riding experience - the true, original riding fun.

With our electronic sound systems you can choose your sound as you want it. All legal requirements are strictly adhered according to the applicable regulations. Our systems are legal in every mode due to the EU type approval!

You can talk a lot about KESSTECH exhaust systems, but for the real experience you have to see them, touch them and - even more important - hear them.





YOUR ADVANTAGES

- Full sound due to completely exhausted volume
- Optimum performance over the entire RPM range in all three modes
- ESE Software Upgrades always for free
- ② 2 years (non adjustable) or 4 years (adjustable) warranty
- Active Engine Protection
- @ Power-Feature
- Made in Germany
- Always legal

GET OUR SOUND FOR

Harley-Davidson:

CVO, Dyna, Touring, Cruiser, Sportster, VRSC, Trike, Sport & Adventure

Indian Motorcycles:

Bagger, Scout, Cruiser, Challenger & Touring, FTR

BMW Motorcycles:

Adventure, Heritage



100% LEGAL

Configure your system according to your ideas. In our configurator you will find many different options for your bike. Whether complete system or slip ons on the OEM.

CONFIGURE & ORDER NOW:

WWW.KESSTECH.DE/EN

END CAPS

Customize your KESSTECH exhaust system with our large end caps selection.



black









HEARTBEAT

Feel the "Heartbeat" ∨ of your bike. ⇒ Greetings at the mode button!

Decide which legal mode you want to drive in at the touch of a button.

YOUR STYLE

chrome I black matt I stainless steel brushed

SYSTEM

Complete system or Slip Ons?



TAKE IT ESE!



ESE (ELECTRONIC SOUND EXPERIENCE)

ESE (Electronic Sound Experience) enables the biker an unique driving experience with Full-Volume Sound. In addition to the OFF and ON mode, ESE is equipped with a third mode MEDIUM, in which the exhaust valve takes on an intermediate position and provides the rider with an additional, third, cleary distinguishable sound option.

Our power feature gives you power when you need power. In the OFF and the MEDIUM mode, an additional burst of power is available. ESE automatically detects when a rider suddenly requires more power (for example while overtaking or in a dangerous situation that requires immediate power) and delivers the additional power without that the rider has to change the mode.



Whenever you feel like, you can drive quietly < OEM, in a residential zone, passing by the city park or when arriving home late – everbody will love you!



Whenever you as driver feel like enjoying the full sound, you can drive in the ON mode, when on a country side road, driving thru hills and valleys or passing by your city café – you will love it!



Whenever you like, you can also try the MEDIUM mode – by using MEDIUM you are able to enjoy longer trips much more relaxed! MEDIUM mode ist just available while driving.



OUR SERVICE FOR YOU:

- Warranty cards: serial number & warranty period at a glance.
- © Configure your desired exhaust system online and order it in our online store.
- Distribution through large, specialized dealer network
- When installed by our specialists, you get 2 years (non adjustable) or 4 years (adjustable) warranty.





OUR SOUND

RACESTART

Activated as standard on all ESE from Euro 5 onwards.

It opens the flap for the starting process and lets you hear the full sound of the bike at the first breath. The system then switches to OFF mode as usual and closes the flap.

In addition, the ESE now saves the desired start variant, you can choose for yourself whether with or without Racestart!

THIS IS HOW IT WORKS:

If you press the handlebar button for 5 seconds while standing, the ESE switches between the features and activates or deactivates the Racestart. This is indicated by:



Blue Heartbeat

⇒ Racestart active



Green Heartbeat

⇒ Silent start active

This change can be made as often as desired and is saved on the ESE!

For safety reasons, this only works when stationary at 0km/h.



POWER MEASUREMENT

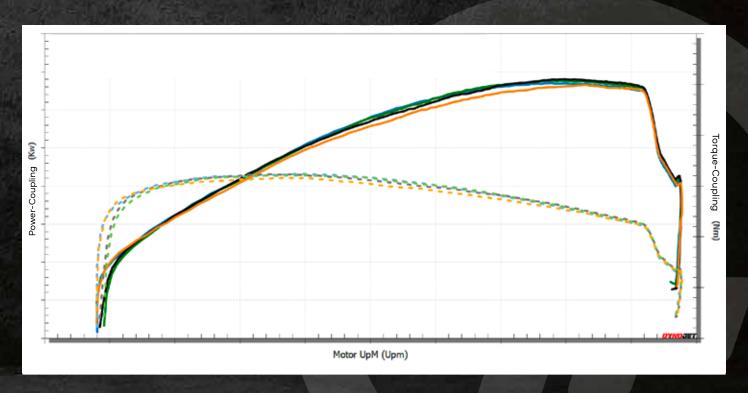
Power ON-Mode
Power MEDIUM-Mode

The optimal power and torque development over the entire speed range in every mode with flap exhaust systems from KESSTECH!

Power OFF-Mode

Power OEM





Torque ON-Mode

Torque MEDIUM-Mode

Torque OFF-Mode

Torque OEM







HARLEY TOURING

Made to master long distances confidently and with style. Discover the big wide world and the absolute freedom on the bike.

With us you will find the perfect flap exhaust system for all touring models.

HARLEY TOURING









THE PERFECT SOUND ALWAYS WITH YOU!

NO MATTER HOW LONG
THE NEXT TOUR BECOMES.

CLUBSTYLE 2INI
COMPLETE SYSTEM ADJUSTABLE

ELECTRA GLIDE ROAD KING STREET GLIDE ROAD GLIDE

· 2IN2 FL-DOUBLE

SLIP ONS ADJUSTABLE

Models: FLHTC, FLHTCU, FLHTP, FLH, FLHT, FLHTK, FLHTKL, FLTRX, FLHTKL, FLTRXS, FLTRXST, FLTRU, FLHR, FLHP, FLHXS, FLHRC, FLHRXS, FLHXST, FLTRU, FLHRS, FLHX, N/A

HARLEY CRUISER







HARLEY CRUISER







YOUR SET X STATMENT!



2IN2 FUSION LONG SHOTGUN-LOW

COMPLETE SYSTEM ADJUSTABLE



BREAKOUT
FAT BOB
FXDR 114
SPORT GLIDE
LOW RIDER
FAT BOY
STREET BOB

2IN2 3" HIGHSLIP ONS ADJUSTABLE

Models: FXSTSB, FXSB, FLSTSB, FLSTN, FXFBS, FLFBS, FXDRS, FLSTC, FXLR, FXSTB, FLS, FLSB, FXST, FXS, FXBRS, FXSTC, FXSTD, FLFB, FLSTFBS, FLST, FLHCS, FXLRS, FXCW, FLSL, FXSTS, FXBB, FXBR, FLDE, FXFB, FLSTF, FLSTFB, FLHC, FLSTS, FXLRST, FXCWC, FLSS, FLSTSC, FXBBS

HARLEY REVOLUTION MAX





HARLEY REVOLUTION MAX

We have the perfect flap exhaust system for all Revolution Max models.



HARLEY REVOLUTION MAX







EVEN MORE PERFORMANCE FOR YOUR BIKE!

SPORTSTER S PAN AMERICA NIGHTSTER

2INI EXPLORER

COMPLETE SYSTEM ADJUSTABLE OR NON ADJUSTABLE

NIGHTSTER

Models: RH1250S, RA1250, RA1250S

HARLEY DYNA 22





HARLEY DYNA

Also for your sporty and dynamic Harley-Davidson, we have the perfect exhaust system.



2IN2 3" SHOTGUN-LOW

COMPLETE SYSTEM ADJUSTABLE

LOW RIDER
FAT BOB
STREET BOB
SUPER GLIDE
WIDE GLIDE



2IN2 3"SLIP ONS ADJUSTABLE

Models: FXDF, FXDB, FXDC, FLD, FXDL, FXDC, FXDX, FXDWG, FXDLS, FXD, FXDXT

HARLEY VRSC





HARLEY SPORTSTER

Sporty design meets perfect sound. With our flap exhaust systems you provide your Harley-Davidson Sportster with unique sound.

FORTY-EIGHT SUPERLOW 883 1200 CUSTOM

2IN2 3"SLIP ONS ADJUSTABLE



Models: XL 1200C, XL 1200L, XL 1200N, XL 1200CX, XL 1200R, XL 883, XL 883C, XL 883 L, XL 883 R, XL 1200CA/CB, XL 1200X, XL 1200XS, XL 1200NS, XL 883N, XL 1200V, XL 883L, XL 1200T



HARLEY CLASSIC









You are looking for an exhaust for your gold piece from a bygone* era?

FISHTAIL OR 30° EXHAUST **YOU ARE JUST RIGHT HERE!**

CONFIGURE & ORDER: WWW.KESSTECH.DE/EN



*Model examples: Softail Badboy, Softail Custom, Softail Deluxe, Softail Fat Boy, Softail Heritage, Softail Springer, Softail Standard, usw....

*from year of manufacture 1984!

CLUBSTYLE 2INI

TOURING CRUISER



END CAPS















CLUBSTYLE 2INI

Experience pure sound, a cool look without a lot of frills and the performance your bike deserves!



100% LEGAL

REGULATORY*

KESSTECH exhaust systems are delivered with an EU type approval, in order to obtain this approval certain values must be tested and complied with.

Emission values, power values (+/-5% to OEM) as well as the sound pressure emission values, colloquially noise emissions. With the handlebar switch, which is always supplied with our flap exhaust systems, you can choose since Euro 4 and the ESE system between the modes ON- / MEDIUM- & OFF-Mode. All values are maintained in each mode, because of that the adjustment on the handlebars is completely legal!

The electronics regulate the flaps in such a way that the legality is always maintained and the driving experience is maximally increased.

Nevertheless, we point out to behave considerately to other peoples on the roads. Adjust your driving mode to the driving situation and in a fraction of a second the change is implemented directly on the system.

EURO 3

Idle noise: At a nominal power higher than 5000 rpm, the measurement is made at half the nominal engine speed.

Distance 0.5m with 45° to the vehicle, starting point is the upper outlet edge of the rear silencer.

Pass by: Entering the measuring section at 50 km/h in 2nd and 3rd gear at 50 km/h, at entry into the test track, full throttle acceleration until the vehicle exits the test track.







EURO 4 und 5

Idle noise: At a nominal power higher than 5000 rpm, the measurement is made at half the nominal engine speed.

Distance 0.5m with 45° to the vehicle, starting point is the upper outlet edge of the rear silencer.

Pass by: With Euro 4, the vehicle has, among other things, a power-to-weight ratio dependent, calculated target acceleration which plays into the final result Lurban. Therefore, the measurement is different than before and not comparable.

LWot: The test conditions for accelerated passing can be taken from this, which is clearly visible on the vehicle frame. Test speed, entry speed, preacceleration distance and the sound pressure level. In the middle of the test section, 50 km/h must be reached. If the target acceleration is not reached, the test has to be performed in 2 gears.

Lcrs: The constant speed run is measured in the same gear as the accelerated pass-by. The test speed is 50km/h. If Lwot is measured in 2 gears, Lcrs is also measured in these gears.



ASEP: The test range here has been extended to theoretically all gears in a speed field between 20-80km/h This is limited by a minimum and maximum motor speed.

Therefore the measuring range is shifted depending on the gear. The procedure is similar to the accelerated pass-by.

So if one drives in the corresponding gear very constantly within the limits and then gives full throttle, the noise values must also be maintained and therefore the flaps close.

