

Koenigsegg



History of the Koenigsegg company



- Christian von Koenigsegg and hypercar Koenigsegg One:1

- The company was founded in 1994 in Sweden by Christian von Koenigsegg, with the intention of producing sports cars. Many years of development and testing led to the CC8S, the company's first street-legal production car which was introduced in 2002. Car production is very expensive, so the company for a long time produced no more than 20 cars per year.

Koenigsegg CC Series



Koenigsegg began car production with the CC Series. Their first car was called CC8S and was released in 2002. It had a 655 HP engine and a top speed of 386 kmph. Later this car received many modifications (CCR, CCX, CCGT, CCXR etc.) The CCXR version, released in 2008, already had an engine with a power of

1000 HP and

in history as one

best cars of the

0 years). It has also

red in Forbes

as one of the most

cars in the world.



Koenigsegg Agera Series

- The next series of Koenigsegg was the Agera, developed for the 15th anniversary of the company. The Agera line also had many modifications that were made lighter by the use of carbon fiber and other materials. The cars were equipped with a 5 liter twin turbocharged V8, the engine power varied from 960 to 1360 HP depending on the model. The Agera RS variant became the fastest production car in the world in 2017, setting a straight-line speed record of 458 km / h.

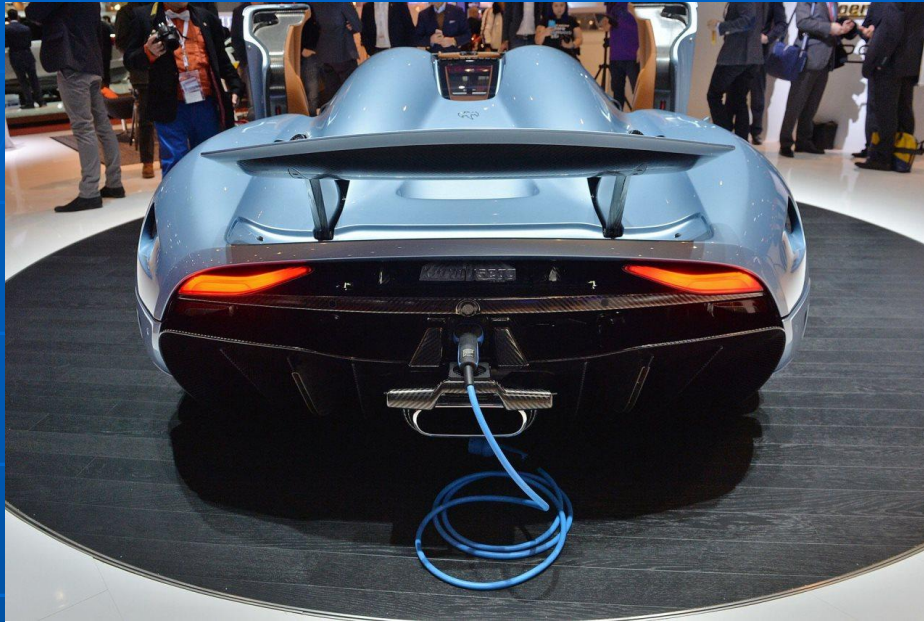


Koenigsegg One:1



The Koenigsegg One: 1 is a special modification of the Koenigsegg Agera, which managed to achieve a power-to-weight rating of 1 to 1, for which it got its name. It was the first hypercar in the world to achieve such performance.

Koenigsegg Regera



- Koenigsegg Regera is first hybrid car of Koenigsegg and one of the most powerful hybrids in the world. Its petrol engine produces 1,100 horsepower, while 3 small electric motors add to its 1,500 HP total power. At a speed of less than 40 km / h, it can be driven only on electric motors.

Koenigsegg Jesko



- The Koenigsegg Jesko is not yet mass-produced, but the company expects it to be the fastest production car in the world. It is equipped with a 1600 horsepower engine and such aerodynamics that it must reach speeds up to 532 km / h, which will allow it to break the current speed record - the Bugatti Chiron was able to accelerate to 491 km / h last autumn.

Koenigsegg Model List

Car model name	Years of car production	Cars produced	0-100 km/h, seconds	Maximum speed, km/h
Koenigsegg CC	1994	1	N/S	N/S
CC8S	2002-2003	6	3,5	386
CCR	2004-2006	14	3,2	390
CCX	2006-2010	29	3,2	395
CCGT	2007	1	N/S	N/S
CCXR	2007-2009	9	3,1	401
CCX Edition	2008	2	3,0	401
CCXR Edition	2008	4	2,9	401
CCXR SE	2008-2009	2	2,9	401
CCXR Trevita	2008-2009	2	2,9	410

Car model name	Years of car production	Cars produced	0-100 km/h, seconds	Maximum speed, km/h
Agera	2011	7	3,0	420
Agera R	2011-2014	18	2,8	420
Agera S	2013-2014	5	2,9	420
One:1	2014-2015	7	(0-400) 20 sec.	440
Agera RS	2015-2018	25	N/S	458
Agera Final	2016-2018	3	N/S	N/S
Regera	2016-Present	80	2,7	410
Jesko	2021+	125 (+absolut)	N/S	482
Jesko Absolut	2021+	125 (+serial)	N/S	532
Gemera	2022+	300	2,2	N/S