

ABT POWER

Audi A5_Cabrio_8W60 Cabriolet 2,0l to app. 243/(330) kw/(bHP)

Document date: 10-01-2018

Base: Inline 4 cylinder otto engine with gasoline direct injection, exhaust turbocharging and audi valvelift system

Engine type code: DDWA

Constructive change: ABT-Engine-Control

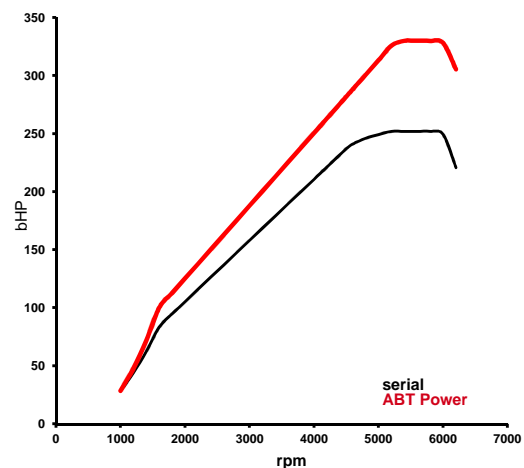
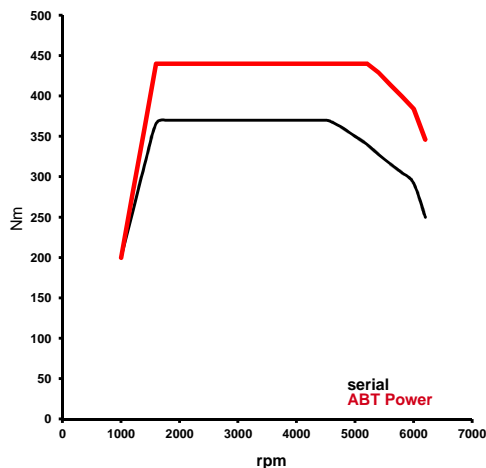
Base

Bore:	82.5	mm
Stroke:	92.8	mm
Power:	185/(252)	kw/(bHP)
at:	5000-6000	rpm
Torque:	370	Nm
at:	1600-4500	rpm
Top Speed:	250	km/h
0-100 km/h (maker declaration):	6.3	s
CO2-emission:	152	g/km
CO2-emission per bHP:	0.6	g/(km* bHP)
Drive / Transmission:	quattro, automatic	

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Bore:	82.5	mm
Stroke:	92.8	mm
Power:	243/(330)	kw/(bHP)
at:	5200-6000	rpm
Torque:	440	Nm
at:	1600-4500	rpm
Top Speed:	250	km/h
0-100 km/h (maker declaration):	6.0	s
CO2-emission:	152	g/km
CO2-emission per bHP:	0.46	g/(km* bHP)
Drive / Transmission:	quattro, automatic	

** The declared measurement values were determined by the ABT developmental vehicle



Fuel type: ROZ 98 (ROZ 95 with Power reduktion)

Emission standard: EU 6

Order-No.: 8W60 120 330 DDWA/1

For checking availability of modification, please let us know the ECU number prior to placing an order!

- Details about driving performances are approximate values without obligation which are established on ABT test vehicles and may vary depending on tyres and equipment of vehicle and ambience conditions like air pressure and temperature
- Errors as well as alterations in price and technology excepted
- Additional alterations to the vehicle which have indirect or direct influence on our deliveries and rendered services void all warranty claims to Abt Sportslines
- Our applicable valid terms and conditions apply