

## Price list GT *Big Block - From 01/11/2017 to 31/12/2018*

	Model	Price (without VAT*)
ACGTBB	AC GT BB - V8 7,0 L / 640 PS	174 900 €

	Standard I
ACSA	6 speed manual gearbox
ACSF	Exhaust system in stainless steel, with sportstyle tailpipes
ACAC	Electronic programmable traction control with launch button
ACSM	Carbon fibre air intake
ACAD	Front adjustable anti rollbar
ACSC	Full leather upholstery, color to customers choice
ACSD	Heated seats
ACRF	Carbon fibre door sill trim

Equipment GT BB:						
	ACSE	AC Audiosystem, with GPS and MP3 Player				
	ACSK	Chrome passenger mirror				
	ACSO	Immobilizer				
	ACEF	Gearbox oil temperature guage				
	ACEG	Clock				
	ACSB	Tonneau cover in matching color				
	ACSG	AC Car cover, Tailor made with AC logo				
	ACSI	Quickchange number plate holder with stainless plates				





<sup>\*</sup> Prices without VAT, VAT depending on the car's delivery country.

## Price GT Big Block - From 01/11/2017 to 31/12/2018

	Options	Price (without VAT*)
ACAA	Automatic 6 speed gear box	4 388,00 €
ACBA	Hardtop, painted and fully trimmed with gullwing doors	13 120,00 €
ACRB	Racing quicklift brackets (Alternative to overriders)	551,00 €
ACBC	Racing stripes (Taped) color to customers choice	992,00 €
ACDA	Sidescreen openings in polished aluminium	1 654,00 €
ACBD	Hood made from finest German cloth with quickfit system	2 337,00 €
ACDB	Passenger side stainless steel roll bar	970,00 €
ACBE	Rear (wheel arch) chrome stonguards	529,00 €
ACEA	Sound system with balanced amplifier, 3 way	2 095,00 €
ACEB	Airconditioning system	3 197,00 €
ACRD	5 point racing Harness	750,00 €
ACBF	Metallic paint	937,00€
ACBG	Matt paint work	1 323,00 €

## Deposit:

- At the order:
- GT 50 000 € except for GTSR 100 000 €
- 6 month before delivery: GT 50 000 € except for GTSR 100 000 €
- 2 month before delivery: with factory visit GT 50 000 € except for GTSR 100 000 €
- · Final settlement at delivery

## **Delivery:**

- Ex-works price (Heyda, Germany)
- \* Prices without VAT, VAT depending on the car's delivery country.