

WI-HE8531

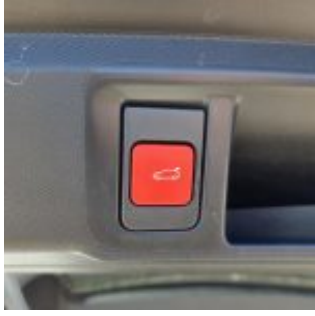
WI-HE8531 · 1.2 PT 130 96KW AUTO GS NAVI · 8 April 2026 · EHINGEN

Specifications

License Plate Number	WI-HE8531	Fuel Type	Gasoline
Manufacturer	OPEL	VIN	VXKFRHNS6S1024192
Model	Astra SW	Cylinder Capacity	1.200 ^{cm³}
Model Versions	1.2 PT 130 96KW AUTO GS NAVI	Transmission Type	Automatisch geschakelde Transmissie
Body Type	5 door hatchback	First Admission	23-05-2025
Color	Silver	Odometer	30.762 ^{km}
Paint Type	Metallic	Numer Of Keys	1
Production Year	2025	Interior	Black
KW	96	Number Headrests	5

Images





Accessories

ABS

Airbags

Alloy wheels

Audio System

Automatic air conditioning

Bluetooth car kit

Central door locking

Centre armrest

Cruise control

Electric rear windows

Electric sliding roof

Electric windows front

Electrically adjustable exterior mirrors

Fog lights

Front & rear parking sensors

Leather steering wheel

Navigation system

Rear view camera

Roller cover / parcel shelf

Seat heating

Steering wheel multifunction

Steeringwheel - Heated

Windscreen - Heated

Condition

Condition exterior Adequate

Condition interior Adequate

Last Maintenance Unknown

Previous Repairs Unknown

Tire Specifications

Tire	Profile	Brand	Width	Aspect Ratio	Radial	Type
Front Left	5 ^{mm}	Goodyear	205 ^{mm}	55 ^{mm}	16 ^{inch}	All Season
Rear Left	6 ^{mm}	Goodyear	205 ^{mm}	55 ^{mm}	16 ^{inch}	All Season
Front Right	5 ^{mm}	Goodyear	205 ^{mm}	55 ^{mm}	16 ^{inch}	All Season
Rear Right	6 ^{mm}	Goodyear	205 ^{mm}	55 ^{mm}	16 ^{inch}	All Season
Spare Tire Type	None					

Damages



Damage Part

Damage Type

Repair Type

Acceptable

Alloy - Right Front

Damaged

Rim repair

No



Damage Part

Damage Type

Repair Type

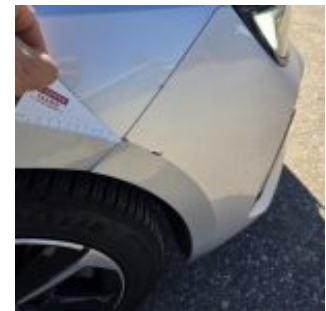
Acceptable

Fender - Front Right

Dent(s)

Panelbeating & Spray

No



Damage Part

Damage Type

Repair Type

Acceptable

Bumper - Front

Scratch(es)

Spray

No



Damage Part
Frontdoor - Left

Damage Type
Small dent(s)

Repair Type
Restyle

Acceptable
No



Damage Part
Bumper - Rear

Damage Type
Scratch(es)

Repair Type
Spray

Acceptable
No