



+7 (391)988-55-73

Hyundai Santa Fe New

????: **3 059 000 ???**.

????????????: **3.5 ? 8A???** (249 ??.) 4WD

???????? ?????????????: **High-tech**

???????????? ?????????????????:

?????: **4785**

?????: **1900**

?????: **1650**

???????? ???? , ??: **2765**

???????? ???? ???? , ??: **1651**

?????? ???? ???? , ??: **1661**

???????????? ???? ????????????? ??????????, ? : **634**

???????????? ???? ????????????? ??????????, ? : **634**

????? ????????????? ???? , ? : **67**

????????? ?????????? (???, ??????): ??????????

?????? ?????????? (???, ??????): ??????????

????????? ??????????: ?????????????, ??????? McPherson ? ?????????? ? ?????????????????? ??????????????

?????????????????

?????? ??????????: ?????????????, ??????????, ?????????????????, ?? ?????????????????? ??????????????

?????????????????

????? ??????????, ? : **3.5**

????????? ???? ??????????, ??3: **3470**

?? ?????: **??????**

????????? ?????: **???**

???????????? ?????: **8**

?? ?????: **??????**

????????, ?.: **249**

?????? ?????????? ? ??????, ?/100 ??: **14.7**

?????? ?????????? ? ??????, ?/100 ??: **8.1**

???????????? ???? ???? , ?/100 ??: **10.5**

?????? ?? 0 ?? 100 ?/? , ??.: **8**

???????????????? ???? , ?/? : **210**

????????? ??????, ??: **176**

???????????? ???? , ??: **1745**

???????????? ???? , ??: **1745**

????? ????????? ???? , ?? ?/??: **331 ??? 5000**

???????? CO2, ?/? : **244**

????? ?????????: **634**

?????? ?????????????:

????????????????

????????? ?????????????????

????????? ?????????????????

?????? ?????????? ?????

???????????????????? ????????????????? ????????????? FCA

????????? ????????????????????? ????????????????? ???? ?????????? ???? ????????????? (FCA-JT)

????????? ????????????????????? ????????????????? ? ?????????????? ? ?????????? ???? (BCA)

????????? ????????????????????? ????????????????????? ????????????????? ???? ?????????? ???? ?????????? ???? (RCCA)

????????? ?????????????? ? ????????? LKA

????????????? ?????????? ? ????????? (LFA)

????????? ????????????????? ???? , ????????????????? "????????? ??????"

ROA (Return on Assets) - Return on Assets (ROA) is a financial ratio that measures a company's profitability relative to its total assets. It is calculated as net income divided by total assets. ROA is often used to compare the performance of different companies in the same industry.

RSPA (Return on Sales) - Return on Sales (RSPA) is a financial ratio that measures a company's profitability relative to its sales. It is calculated as net income divided by sales. RSPA is often used to compare the performance of different companies in the same industry.

BVM (Business Value Model) - Business Value Model (BVM) is a financial model that measures the value of a company based on its business operations. It is calculated as the present value of future cash flows. BVM is often used to compare the value of different companies.

ISLW (Intelligent Safety Locking Wheel) - Intelligent Safety Locking Wheel (ISLW) is a safety feature that automatically locks the wheels of a vehicle when it is in motion. It is designed to improve the stability and control of the vehicle.

EPB (Electronic Parking Brake) - Electronic Parking Brake (EPB) is a safety feature that uses an electronic system to apply the parking brake. It is designed to be more convenient and safer than a traditional manual parking brake.

HTRAC (Hill Traction Control) - Hill Traction Control (HTRAC) is a safety feature that helps the driver maintain control of the vehicle on steep hills. It is designed to prevent the wheels from slipping and losing traction.

Multi-Terrain Control - Multi-Terrain Control is a safety feature that helps the driver maintain control of the vehicle on different types of terrain. It is designed to adjust the suspension and steering to provide the best possible driving experience.

ABS, ESP, TSC, EBD, VSM (Anti-Lock Braking System, Electronic Stability Program, Traction Control System, Electronic Brake Distribution, Vehicle Stability Management) - ABS, ESP, TSC, EBD, VSM are safety features that help the driver maintain control of the vehicle. ABS prevents the wheels from locking up during braking. ESP helps the driver maintain control of the vehicle on slippery surfaces. TSC helps the driver maintain control of the vehicle on different types of terrain. EBD helps the driver maintain control of the vehicle by distributing the braking force between the wheels. VSM helps the driver maintain control of the vehicle by adjusting the suspension and steering.

HAC (Hill Assist Control) - Hill Assist Control (HAC) is a safety feature that helps the driver maintain control of the vehicle on steep hills. It is designed to prevent the vehicle from rolling back when the driver releases the clutch.

HBA (Hill Brake Assist) - Hill Brake Assist (HBA) is a safety feature that helps the driver maintain control of the vehicle on steep hills. It is designed to apply the parking brake when the driver releases the clutch.

10,25" - 10,25" is a measurement of the wheelbase of a vehicle. It is the distance between the centers of the front and rear wheels.

4 (SVM) - 4 (SVM) is a safety feature that helps the driver maintain control of the vehicle. It is designed to adjust the suspension and steering to provide the best possible driving experience.

SCC (Stability Control Control) - Stability Control Control (SCC) is a safety feature that helps the driver maintain control of the vehicle on slippery surfaces. It is designed to adjust the suspension and steering to provide the best possible driving experience.

LVDA (Lane Departure Warning) - Lane Departure Warning (LVDA) is a safety feature that helps the driver maintain control of the vehicle. It is designed to warn the driver when the vehicle is about to leave the lane.

HARMAN/KARDON: 10 - HARMAN/KARDON: 10 is a speaker system that provides high-quality sound. It is designed to enhance the listening experience.

6 - 6 is a measurement of the width of a vehicle. It is the distance between the centers of the front and rear wheels.

14 - 14 is a measurement of the wheelbase of a vehicle. It is the distance between the centers of the front and rear wheels.

8 - 8 is a measurement of the wheelbase of a vehicle. It is the distance between the centers of the front and rear wheels.

(Drive mode select) - Drive mode select is a safety feature that helps the driver maintain control of the vehicle. It is designed to adjust the suspension and steering to provide the best possible driving experience.

60:40 - 60:40 is a measurement of the weight distribution of a vehicle. It is the ratio of the weight of the front and rear ends of the vehicle.

12 - 12 is a measurement of the wheelbase of a vehicle. It is the distance between the centers of the front and rear wheels.

Bluetooth /Apple CarPlay™/Android Auto™ - Bluetooth, Apple CarPlay™, and Android Auto™ are safety features that help the driver maintain control of the vehicle. They are designed to provide the driver with access to various services and information while driving.

?????? USB ??? ?????? ?????? ? ?????? ???

?????? ??? ? ????

????????? ? ?????????????? ?????????????? (????? ? ?????? ?????? ??????)

????? ?????????? ?????? ? ????

????????? ?????? ??????

????????????? ? ?????? ?????????? ??????

?????????

???? ???? ?????????? ??????

????? ??????????

????????????? ?????????? ??? (????????????? ??????????)

????????????? ?????????????? ? ?????????????? ??? ? ?????? ??????????

????????????? ?????????? ?????????? ?????????? ??????

????????? ?????? ?????????? ??????

?????? ???? ?????? ?????? ??????

????????????? ?????????????? ? ?????? ??? ??????????

????????? "Santa Fe" ? ?????????? ?????????????? ??????????????

????????? ?????? ?????? ?????? ? ?????? ?????? 12,3"

????????????? ?????????? ?????????? (????????? Qi)

????????????? ?????? ?????? ??????, ?????? ??????, ?????? ?????? ? ?????? ?????? ? ??????

?????????

?????

????????????? ?????? 19" ? ?????? 235/55 R19

????? ?????? ???? ??????????????

?????-????????? ? ?????????????? ??????????

?????? ?????????????? ?????????? ?????????? (DAW)

????????????? ?????? ?????? ?????? ? ?????? ?????????????? ??????????????

?????? ?????? ? ?????? ??? ?????? ? ?????? ?????????? ??????????

????????? ?????? ?????? ?????? ?????? ??????

????????????? ?????? ?????? ?????? ?????????????? ???? ??????