



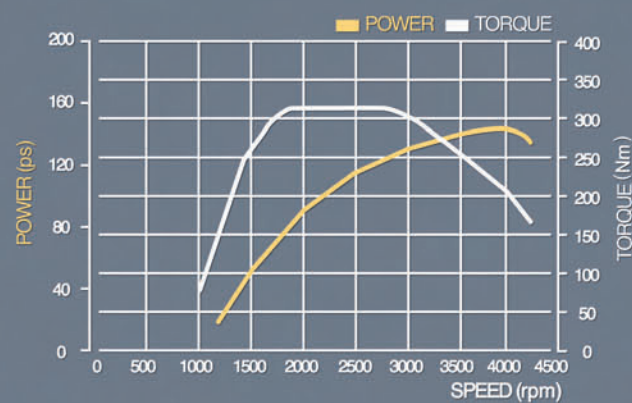
**ACTYON** MULTi PURPOSE S.U.T  
**SPORTS**



SSANGYONG



It's all about being **VERSATILE, DYNAMIC** yet **COMFORTABLE**



### THE XDI200 ENGINE

This highly efficient 2.0L turbo diesel engine is capable of 141bhp of power and peak torque of 310Nm at a mere 1,800rpm.

Its 5-speed manual transmission offers smooth, responsive shifting action and the 6-speed automatic transmission is optimally tuned for this high performance XDI200 engine. Power Mode can be used to get maximum output and Winter Mode provides greater safety on wet & slippery roads.



### HALF TOP

By the touch of a button, the half top lifts its lid for access into the deck. Swallow loads via the tailgate while half top keeps it safe and secured.



### LUXURY HARD TOP

Maximise your cargo space with the luxury hard top while maintaining a sleek profile with its side windows and glass hatch.



### STEERING WHEEL GEAR SHIFT

Shift through gears manually via the buttons on the steering wheel to maximise the engine's power and torque for a spirited drive.



### TIPTRONIC SHIFT

Alternatively, shift through gears manually via the tiptronic function and maximise the engine's power and torque for a spirited drive.



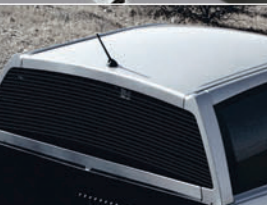
### DECK TRIM COVER

A deck trim cover made of heavy duty synthetic resins is provided as standard equipment and it protects the vehicle and cargo.



### CENTER CONSOLE WITH ARMREST

The storage compartment can store various items within easy reach and the top serves as a comfortable armrest.



### HEATED REAR GLASS

Thermal wires are built into the glass to keep it free of fog and condensation.



### CABIN LAMPS

The one-touch switches ensures easy operation and its design adds elegance to the interior.



### BATTERY MANAGEMENT SYSTEM

Automatically turns off headlights that is left on after the driver exits the vehicle.

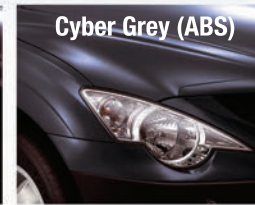


### TILTING HEADRESTS

The headrests on the driver and passenger's seats can be adjusted to conform to the individual for maximum comfort.



Space Black (LAK)



Cyber Grey (ABS)



Fine Silver (SAF)



Grand White (WAA)



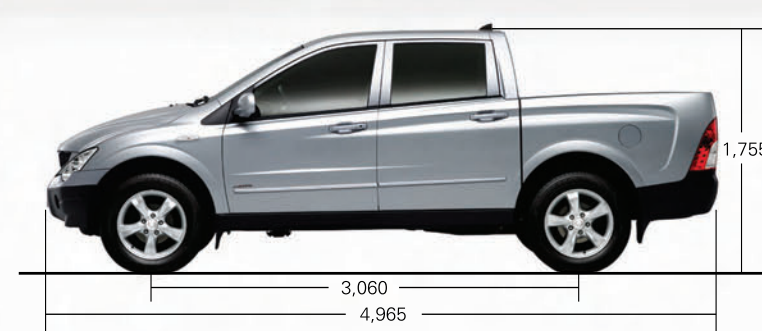
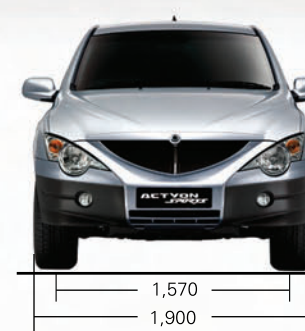
Scandal Red (RAD)



Marine Blue (BAK)

**ACTYON** MULTI PURPOSE S.U.T. **SPORTS**

## VEHICLE DIMENSIONS



### TECHNICAL DATA - SSANGYONG ACTYON SPORTS

| VERSION          |                              |       | A200S                         |                           |
|------------------|------------------------------|-------|-------------------------------|---------------------------|
| DRIVEN WHEEL     |                              |       | 2 WHEEL DRIVE / 4 WHEEL DRIVE |                           |
| TRANSMISSION     |                              |       | MT                            | AT                        |
| DIMENSIONS       | Overall Length               |       | mm                            | 4,965                     |
|                  | Overall Height               |       | mm                            | 1,755                     |
|                  | Overall Width                |       | mm                            | 1,900                     |
|                  | Tread                        | Front | mm                            | 1,570                     |
|                  |                              | Rear  | mm                            | 1,570                     |
|                  | Overhang                     | Front | mm                            | 850                       |
|                  |                              | Rear  | mm                            | 1,055                     |
|                  | Wheelbase                    |       | mm                            | 3,060                     |
|                  | Approach Angle               |       | degree                        | 25.7                      |
|                  | Departure Angle              |       | degree                        | 23.6                      |
|                  | Ramp Angle                   |       | degree                        | 19.3                      |
|                  | Min. Clearance               | Front | mm                            | 216                       |
|                  |                              | Rear  | mm                            | 190                       |
|                  | Min. Turn Radius             |       | m                             | 6.2                       |
|                  | Hill Start Ability           |       | degree                        | 20.8                      |
| WEIGHT           | Gross Vehicle Weight         |       | kg                            | 2,640                     |
|                  | Kerb Weight                  |       | kg                            | 1,690-1,740 / 1,710-1,760 |
|                  | Maximum Cargo Loading Weight |       | kg                            | 462 / 440                 |
| PERFORMANCE      | Fuel                         |       | Diesel                        |                           |
|                  | Displacement                 |       | cc                            | 1,998                     |
|                  | Bore x Stroke                |       | mm                            | 86.2 x 85.6               |
|                  | Compression Ratio            |       | 17.5:1                        |                           |
|                  | Number of Cylinders          |       | 4 in-line                     |                           |
|                  | Maximum Power                |       | kw/rpm                        | 104 / 4,000               |
|                  |                              |       | ps/rpm                        | 141 / 4,000               |
|                  | Maximum Torque               |       | Nm/rpm                        | 310 / 1,800 - 2,700       |
|                  |                              |       | kg-m/rpm                      | 31.6 / 1,800 - 2,700      |
|                  | Maximum Speed                |       | km/h                          | 161 / 165                 |
|                  | CO2                          |       | g/km                          | 203 / 221                 |
| FUEL CONSUMPTION | Combined                     |       | l/100km                       | 8.0 / 8.7                 |

\* The fuel economy can vary according to road conditions or driver's habit.

\* The above technical data can vary slightly due to regional certification requirements or sales specifications.

Some of the equipment shown in this brochure is optional and may not be available on all models.  
 All specifications are subject to change without notice.