

# **STARMAC Cargo Van Series**

**Ready to Adapt to Your Needs**



**The STARMAC CVM Cargo Van Series offers optimized load dimensions, configurable in a wide range of variants and practical solutions, adapting to the needs of any business.**



# Practical Versatility

- 3 Wheelbases
- 2 Roof Heights
- 3 Powertrains
- Multiple Configurations



\*Equipment may vary depending on the vehicle configuration

## Smart Solutions: Split Rear Door Design



STARMAC Cargo Vans feature an optional Rear Split Door\*, which stands out as one of its key benefits compared to competitors. This intelligent design provides convenient access for loading and unloading cargo, enhancing overall cargo management. In confined urban settings, the option to open either one or both doors facilitates safer and more straightforward access to cargo, in contrast to a tailgate door that necessitates more space.

\*Optional Feature on High Roof Models

# Vehicle Parameters

Model	Principal Specification	Chassis Configuration
<b>CMV Series: CMV4</b>	<b>Measurement:</b> L*W*H 4840*1880*2080mm <b>Wheelbase:</b> 2570mm <b>Seats:</b> 2 <b>Cab:</b> Standard and High Roof Options <b>Engine:</b> DK4B1 <b>Fuel:</b> Diesel <b>Emission:</b> Euro III & IV <b>Displacement:</b> 2.5 <b>Power:</b> 116hp/3800 rpm <b>Torque:</b> 270N.m/1800-2400rpm <b>Gross Weight:</b> 3250kg <b>Payload:</b> 1000 kg	<b>Transmission:</b> 5MT, flexible cable control Optional 4AT Transmission <b>Clutch:</b> single disc, hydraulic control <b>Tire:</b> 195R15C radial <b>Brake:</b> disc/drum, ABS+EBD, <b>Suspension:</b> front double wishbone independent system & rear variable stiffness leaf springs & hydraulic power steering system <b>Real Axle:</b> three-section weldment <b>Radiator:</b> sub-radiator/76°Csensor/sub-condenser

Model	Principal Specification	Chassis Configuration
<b>CMV Series: CMV5</b>	<b>Measurement:</b> L*W*H 5380*1880*2285mm <b>Wheelbase:</b> 3110mm <b>Seats:</b> 2 <b>Cab:</b> Standard and High Roof Options <b>Engine:</b> DK4B1 <b>Fuel:</b> Diesel <b>Emission:</b> Euro III & IV <b>Displacement:</b> 2.5L Optional: 3.0L Diesel and 2.7L Gasoline <b>Power:</b> 116hp/3800 rpm <b>Torque:</b> 270N.m/1800-2400rpm <b>Gross Weight:</b> 3550kg <b>Payload:</b> 1300 kg	<b>Transmission:</b> 5MT, flexible cable control Optional 6AT Transmission <b>Clutch:</b> single disc, hydraulic control <b>Tire:</b> 195R15C radial <b>Brake:</b> disc/drum, ABS+EBD, <b>Suspension:</b> front double wishbone independent system & rear variable stiffness leaf springs & hydraulic power steering system <b>Real Axle:</b> three-section weldment <b>Radiator:</b> sub-radiator/76°Csensor/sub-condenser

