

AUMARK S 5D15 Tipper



*Overseas model shown.

WEIGHT RATINGS

GVM	4,495kg
GCM	7,995kg
TOWING CAPACITY ¹	3,500kg

ENGINE

POWER	110kW @ 2900rpm
TORQUE	400Nm @ 1500-2900rpm

TRANSMISSION

6 Speed Manual Transmission (MT)
6 Speed Automated Manual Transmission (AMT)

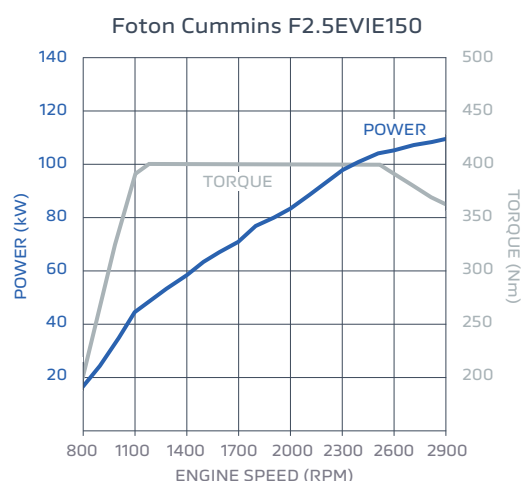
SAFETY SYSTEMS		
Anti-lock Braking System	(ABS)	●
Electronic Stability Program	(ESP)	●
Lane Departure Warning	(LDW)	●
Anti-Slip Regulation	(ASR)	●
Hill Start Assist	(HSA)	●
Electronic Brakeforce System	(EBS)	●
Autonomous Emergency Braking	(AEB)	●
Forward Collision Warning	(FCW)	●
Auto Vehicle Hold	(AVH)	●
LED Daytime Running Lights	(DRL)	●

SAFETY SYSTEMS	
Dusk Sensing Head Lights	●
Reverse Sensor	●
Reverse Camera	●
Reverse Buzzer	●
Remote Central Locking	●
Driver Airbag	●
Passenger Airbag	●
Cab Strength - ECE R29	●
Front Fog Lamp With Cornering Function	●

1. Maximum Braked Towing Capacity.

ENGINE	
Model	Cummins F2.5EVI150
Type	4 cylinder inline common rail diesel engine
Displacement	2498cc
Bore x Stroke	94 x 90mm
Compression Ratio	16.8 : 1

PERFORMANCE	
Maximum Power	110kW @ 2900rpm
Maximum Torque	400Nm @ 1500-2900rpm
Gradability	>35%
Fuel Injection	Electronically Controlled High Pressure Common Rail
Emission Standard	Euro 6e
Emission Technique	SCR+DOC+DPF



TRANSMISSION		MT		AMT	
Description		ZF 5S408TO		ZF 5AU408TO	
Number of Gears		5		5	
Selectable Gear Ratio		1st	5.762	1st	5.762
		2nd	2.922	2nd	2.922
		3rd	1.638	3rd	1.638
		4th	1	4th	1
		5th	0.782	5th	0.782
		Reverse	5.149	Reverse	5.149
PTO Provision		●		●	
Driving Modes	Eco	●		●	
	Power	●		●	
	Snow	—		●	

CLUTCH		MT	AMT
Type	Dry Single Plate Diaphragm Spring Clutch	Dry Single Plate Diaphragm Spring Clutch	
Actuation	Hydraulic	Electronic/Hydraulic	
Diameter	325mm	310mm	

STEERING	SWB	MWB
Type	Closed Recirculating Ball	Closed Recirculating Ball
Power Assist Type	Hydraulic Boost	Hydraulic Boost
Turning Radius	≤11.8m	≤13.3m

SUSPENSION		
Type	Front	Multi-leaf Spring with Stabiliser Bar
	Rear	Multi-leaf Spring with Stabiliser Bar
Number of Leaf Springs	Front	3
	Rear	5+2
2-way (Front & Rear) Shock Absorbers		●

BRAKES		
Front	Type	Disc
	Diameter	296mm
Rear	Type	Disc
	Diameter	296mm
Parking Brake		Electronically Controlled Airbrake

AXLES		
Front Axle	Type	Forged & Stamped I-Beam
	Capacity	2,400kg
Rear Axle	Type	Banjo (Stamped & Welded Housing)
	Capacity	4,500kg
Rear Axle Ratio		4.3:1

WHEELS & TYRES		
Wheel Type		Aluminium Alloy
Front	Wheel Size (Diameter x Width)	16" x 5.5"
	Tyres (Width, Profile/ Diameter/Load Rating)	205/75R16 110/107R
	Steer Axle Tyre Capacity	2,120kg
Rear	Wheel Size (Diameter x Width)	16" x 5.5"
	Tyres (Width, Profile/ Diameter/Load Rating)	205/75R16 110/107R
	Steer Axle Tyre Capacity	4,240kg
Number of Studs		5
Spare Wheel Carrier		●

ELECTRICAL	
System Voltage	24V (100Ah)
Number of Batteries	2 connected in series
Alternator	80amp
Starter Motor	3.0kW

FUEL TANK	
Fuel Tank Material	Aluminium Alloy
Fuel Tank Capacity	80L

● STANDARD
○ OPTIONAL
— UNAVAILABLE

EXTERIOR FEATURES		
Forward Control Tilt Cab		●
Silver-coloured Grille		●
Lights	Halogen Headlights	●
	Halogen Side Indicators on Doors	●
	Halogen Tail Light Combination	●
	LED roof marker lamps	●
Mirrors	Exterior Mirrors x 5 (including Close proximity, Front Lower, Wide Angle)	●
	Heated Exterior Mirrors	●
	Power Mirror Adjustment	●
Two Speed Wipers		●

CABIN INTERIOR		
Seating	Capacity x 3	●
	3 Point ELR Outboard Seat Belts with Pretensioners	●
	Centre Seat Lap Seat Belt	●
Seat Adjustment	4-way Manual Driver's	●
	2-way Manual Passenger	●
Infotainment Unit	7-Inch Touchscreen	●
	AM/FM Radio	●
	Reversing Camera	●
	Bluetooth® Handsfree Mobile Communication ¹	●
	USB-A Port	●
	SD Card Slot	●
	AUX Port	●
Storage	Foldable Centre Seat	●
	Storage Box and x 2 Cupholders	●
	Center Console with 3 Cupholders	●
	Driver & Passenger Side Pocket	●
	Door Pockets	●
	Driver & Passenger Overhead Net Shelf	●
	Back of Centre Seat	●
	Aluminium Lock Box Behind Cab	●
Height & Telescopic Manual Adjustable Steering Wheel		●
Single Zone Manual Air Conditioning		●
Power Windows		●
24V Power Socket - Centre Console		●
Halogen Reading Lights on Roof		●
Door & Roof Pillar Mounted Entry Assist Grips		●
Wireless Controller (Lift/Drop Tipper Bed)		●

CHASSIS FRAME	
Type	Riveted Longitudinal Beam High Strength Steel
Side Rail Dimensions	180x65x4.5mm (LxWxH)
Rear Frame Width	750mm

DIMENSIONS (mm)	SWB	MWB
Cab Type	Single City	Single City
Cab Width	1,880	1,880
Overall Length	5,170	5,400
Overall Width	2,220	2,220
Overall Height	2,430	2,430
Wheelbase	2,800	3,360
Front Track	1,590	1,590
Rear Track	1,710	1,710
Front Overhang	1,110±10	1,110±10
Rear Overhang	1,135±10	1,135±10
Minimum Ground Clearance	175	175

WEIGHTS (kg) ²	SWB	MWB
Tare Mass	3,150	3,710
Gross Vehicle Mass (GVM)	4,495	4,495
Gross Combined Mass (GCM)	7,995	7,995
Maximum Braked Towing Capacity	3,500	3,500

MODEL CODES	CODE
Aumark S 5D15 MT SWB Tipper	S0515MASZT
Aumark S 5D15 MT MWB Tipper	S0515MBSZT
Aumark S 5D15 AMT SWB Tipper	S0515AASZT
Aumark S 5D15 AMT MWB Tipper	S0515ABSZT

1. Compatible Apple® or Android™ device required. 2. All weights are +/- 3%.

FOTON Automotive Australia offers this information as a general guide to product specifications. All data is believed to be correct as at February 2025, however, as development is an ongoing process, changes may occur from time to time which will not necessarily be reflected herein. Therefore, FOTON Automotive Australia reserves the right to change specifications without notice. Accordingly, this information should not be regarded as an infallible guide to correct specifications, nor does it constitute an offer for sale of any particular vehicle. Whilst all care has been taken to provide you with information in regards to the general use of FOTON products, you should not rely solely on the information provided in this brochure. Dealers are not agents of FOTON Automotive Australia and have absolutely no authority to bind FOTON Automotive Australia by an express or implied undertaking or representation. Inchcape Automotive Distribution Australia Pty Ltd ABN 72 637 080 927 trading as FOTON Automotive Australia.

● STANDARD
○ OPTIONAL
— UNAVAILABLE