FOTON AUMARKS NEW ZEALAND'S ONLY LIGHT DUTY TRUCK POWERED BY CUMMINS





FOTON DNA:



MAKE & MODEL	BJ1078	BJ1088	
Make	FOT	ON	
Model	Aumark S BJ1078	Aumark S BJ1088	
ENGINE			
Supplier Version Displace.	CUMMINS ISF 3.8L		
Turbocharger	Yes (with Intercooler)		
Rated Power (kW)	115 @ 2600rpm		
Rated Torque (Nm)	500 @ 1200-1900rpm		
Emission Standard	Euro 5		
Emission Control	AdBlue		
FUEL	-		
Supplier System	BOSCH Common Rail Direct Injection		
Tank Capacity (L)	160		
Tank Material	Allo	Alloy	
ELECTRICAL			
System Voltage (V)	24	1	
Batteries (V)	2x12 (10	00Ah)	
Headlamp Type	Integrated Halo		
Fog Lamps			
CAN Bus Technology		Yes (Front & Rear) Yes	
EBP (Fuel Saving Switch)		Yes	
TRANSMISSION			
	ZF Ecolite 6	55500 (MT)	
Supplier Version Gears	6 Sp		
	4X		
Drive Type			
PTO Provision	Yes (LHS of		
Gear Ratios (:1)	1 st : 6.198 2 nd : 3.287 5 th : 1.000 6 th : 0.		
CLUTCH			
Operation	Single Disc, Dry Diaphragm Spring		
	Air Boost		
System			
Diameter (mm)	36		
-	36	2	
Diameter (mm)	36 Longitudinal Beam H	2 High Strength Steel	
Diameter (mm) CHASSIS	36	2 High Strength Steel	
Diameter (mm) CHASSIS Type	Longitudinal Beam H 214x6	2 High Strength Steel 35x5	
Diameter (mm) CHASSIS Type Side Rail Dimensions	36 Longitudinal Beam H	2 High Strength Steel 35x5	
Diameter (mm) CHASSIS Type Side Rail Dimensions STEERING	Longitudinal Beam H 214x6	2 High Strength Steel 35x5 II Steering Gear	
Diameter (mm) CHASSIS Type Side Rail Dimensions STEERING Operation	Longitudinal Beam I 214x6 Recirculating Ba	2 High Strength Steel 35x5 II Steering Gear	
Diameter (mm) CHASSIS Type Side Rail Dimensions STEERING Operation Type	Congitudinal Beam I 214x6 Recirculating Ba Power A	2 High Strength Steel 55x5 Il Steering Gear ssisted 7.75	
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Diameter (mm) CHASSIS Type Side Rail Dimensions STEERING Operation Type Turning Radius (m) Steering Column	Constructional Beam I Constructional Beam I Constructional Beam I Constructional Beam I Recirculating Ba Power A 6.75 2-Way Action	2 High Strength Steel 55x5 Il Steering Gear ssisted 7.75 Ijustable	
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Diameter (mm) CHASSIS Type Side Rail Dimensions STEERING Operation Type Turning Radius (m) Steering Column Steering Wheel Controls SUSPENSION Front Suspension Type Rear Suspension Type Stabiliser Bar Shock Absorbers	36 Longitudinal Beam I 214x6 Recirculating Ba Power A 6.75 2-Way Ac Audio / Bluetooth Multi Leaf Spring v Yes (Fron	2 High Strength Steel 55x5 Il Steering Gear ssisted 7.75 Jjustable / Cruise Control f Spring vith Helper Spring t & Rear) le Acting)	
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AXLES	BJ1078	BJ1088
Front Axle Type		mped I-Beam
Rear Axle Type	Stamped & Welded Banjo	
Axle Max. Capacities (kg)	2850 (Front) 6000 (Rear)	
Rear Axle Ratio	3.909:1 4.3:1	
WHEEL & TYRE		
Wheel Size (inches)	6.00×16	
Tyre Size	215/75R17.5	
No. of Studs	6	
INTERIOR & CAB		-
Cab Type	Forward Cor	ntrol - 40° Tilt
Cab Structure	ECE-R29 European Cab Strength Approved	
Door Impact Beam	Yes	
Seating Capacity	3	
Heating & Air Conditioning	Yes	
Steering Wheel	Collapsible/Adjustable (Telescopic & Tilt)	
Collapsible Steering Wheel	Y	es
Central Locking	Y	es
Power Windows	Y	es
Height Adjustable Seatbelt	Drive	r Only
Cruise Control	Yes	
MP5 / WMA / Radio Audio	Yes (Touch Screen)	
Bluetooth Capability	Yes (Ha	nds-free)
Storage	Centre Console, Overhead Locker, Glove Box & Door Pockets	
Cup Holders		4
Roof Clearance Lights	Yes	(LED)
Power Outlets	2	
Step Lighting	Yes (Driver & Passenger)	
Exterior Mirrors	5 (2 x Power Adjustable & Heated)	
Daytime Running Lights	Yes (LED)	
Height Adjustable Headlights	Yes	
Lane Departure Warning	Yes	
Reverse Camera	Yes	
Reverse Sensors	Yes	
Reverse Alarm	Yes	
VEHICLE MASSES		
Kerb Weight - Cab Chassis/Tray	2790/3320	3200/3600
GVM (kg)	5995/7495	5995/8995
Max Load (kg)	2675/4175	2395/5395
GCM (kg)	9495/10995	9495/12495
Max. Tow Rating (kg)	3500	
DIMENSIONS		
Wheelbase (mm)	3360	3800
Overall Dimensions - LxWxH (mm)	5995x2200x2350	6953x2200x2350
Front Wheel Track (mm)	1762	
Rear Wheel Track (mm)	1615	
Min. Ground Clearance (mm)	160	
Cargo Tray Inner - LxWxH (mm)	4170x2100x400	5140×2100×550
WARRANTY		
Duration (whichever occurs first)	3 Years or '	160,000 km
OPTIONAL FEATURES		
Air Deflector		ional
Tyre Pressure Monitoring		ional
Mat Set		ional
Metallic Paint	Optional	

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