

SOLUTIONS AND PEOPLE YOU CAN TRUST

Backed by Tan Chong Group service network



Vast Service Network Coverage

Nationwide service network built for your convenience. Locate our service centre: www.angkatanmotor.com.my



TC Trust

TC Trust is a service agreement that is tailored specifically to suit your business. It is designed to optimize your Foton trucks' total cost of ownership and provide you a hassle-free fleet maintenance management.



Foton Genuine Parts

Ensure safe running of your vehicle and prolong its service life.



Res-Q

Keep your fleet at an optimal uptime with our Res-Q service assistance round the clock.

NOTE: All images in the brochure are for illustration purposes only. Specification of each models are of



Driver Training Development

Provide driver training to enhance driver skills and confidence to become more fuel efficient, with higher uptime and lower operational costs.



One-Stop Repair & Insurance Service

Supported by in-house Major Repair Centre equipped with expertise.

TECHNICAL SPECIFICATION

MODEL		BJ1065VDJD4-FP	BJ1065VDJD6-FP	BJ1078VEJEA-FP	BJ1088VEJEA-RF	
Drive System		B310034D3D4-FF B310034D3D0-FF		4x2	BO 1000 V LOLA-IXI	
ENGINE				TAL		
Make & Model		Cummins IS	F2 8s3129T	Cummins ISF2.8s3148T	Cummins ISF3.8s3154	
Туре				harged, Intercooled, Four-Stroke		
Number of Cylinders		4 Cylinders In-Line				
Displacement (L)		2.78			3.76	
Rated Max. Output		129 PS (96kW) @ 3,200 rpm		149 PS (110kW) @ 3,200 rpm	156 PS (115kW) @ 2,600 rpm	
Rated Max. Torque		310 N-m (31.6 kg-m)		360 N-m (36kg-m) @ 1,800 - 2,700 rpm	500 N-m (50.9kg-m) @ 1,200 - 1,900 rpm	
Emission Level		210 11 m (21:0 kg m) & 1,000 2,100 lpm		Euro 3	000 14 III (00.01/g III) @ 1,200 1,000 1	
Fuel Injection System		ECU Controlled High Pressure Common Rail, Bosch				
TRANSMISSION		200 Sandaned High 1000did Common Hull, Booth				
Model		ZF5S368		6G40	ZF6S558	
Туре		5-Speed Manual		6-Speed	I .	
Gear Ratios	1st	5.762		6.143 6.198		
	2nd	2.922		3.361	3.287	
	3rd	1.638		2.105	2.025	
	4th	1.000		1.341	1.371	
	5th	0.782		1.000	1.000	
	6th	-		0.790	0.780	
	Reverse	5.1		5.571	5.681	
	Final	4.8		4.875	4.333	
WEIGHT		4.0	10	4.570	4.000	
Gross Vehicle Weight (kg)		5,600		7,500	7,500 / 9,000	
Curb Weight	(kg)	2,200	2,250	2,730	2,995	
- Front	(kg)	1,320	1,350	1,690	1,860	
- Rear	(kg)	880	900	1,040	1,135	
Fuel Tank Capacity	(l)	80, Aluminium	120, Aluminium	1,040 120, Alu		
AXLE	(1)	00,71101111110111	120,71141111114111	120,710		
Front		Non-Devided Forged I-Beam				
Front Axle Design Capacity (kg)		2,400		2,850	3,100	
Rear		Stamped & Welded Integral Axle Housing		Full Floating Pressed Steel, Banjo Housing, Hypoid Gear		
Rear Axle Design Capacity (kg)		3,500		6,000		
SUSPENSION SYSTEM		3,300		0,0		
Front		3 - Leaf Spring with Hydraulic Double Acting Shock Absorber				
Rear		5+2 - Leaf Spring with Hydraulic Double Acting Shock Absorber 7+6 / 8+6 - Leaf Spring with Hydraulic Double Acting Shock Absorber				
TYRES & WHEELS		512 - Lear Spring With Hydraulic Double Acting Shock Absorber		7+0 7 0+0 - Leaf Spring Will Hydraulic Double Acting Shock Absorber		
Tyres				215 / 75R17.5		
Wheels		LW17.5 - 6.00, 5-Studs		LW17.5 - 6.00, 6-Studs		
BRAKES		EW 17.5 - 0.00, 5-5tuds				
Service		Hydraulic with Anti-lock Braking System (ABS),		Air Braking Dual Circuit with A	nti lock Braking System (ABS)	
COLVIOC		Electronic Brake Distribution (EBD) & Brake Assist (BA)		Air Braking Dual Circuit with Anti-lock Braking System (ABS), Electronic Brake Distribution (EBD)		
Parking Brake Type		Central Drum Brake		Pneumatic Controlled Spring Brake Acting at Rear Wheels		
Auxiliary		Sonia Brani Brano		Exhaust Brake		
STEERING						
Steering System			Hvd	raulic Power Assisted		
Min. Turning Radius (m)		6	6.7		.1	
ELECTRICAL	()		0.7			
Battery		12V, 1	20 AH	12V, 100 AH	24V, 100 AH, 2pcs	
DIMENSION						
Wheelbase (mm)		2,800	3,360	3,800		
Overall Length (mm)		5,400 5,960		6,920		
Overall Width (mm)		1,880		2,060		
Overall Height (mm)		2,260		2,280		
Front Overhang (mm)		1,100		1,110		
Rear Overhang (mm)		1,100		2,010		
Front Tread (mm)		1,490		1,762		
Rear Tread (mm)		1,670		1,615		
	, ,		to changes without prior notice		1,010	

NOTE: Specification may vary and are subjected to changes without prior notice.

ole Distributor for Foton Light-Duty Trucks



ANGKA-TAN MOTOR SDN BHD (85810-A) (A subsidiary of Warisan TC Holdings Berhad) 华丽山陈唱子公司

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Empower Your Business

AUMARK S

(V) FOTON





FOTON

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AUMARK 5

The Aumark S is a light vehicle truck by Foton. The vehicle was designed to meet the requirements of efficient, urban logistics operations. Bringing together the latest technological innovations as well as great style and interior design, the Aumark S stands at the very top of the class of high-end light trucks.

Foton carries excellent quality and efficiency of "SUPER - Safe, Utility, Powerful, Efficient, and Reliable" for efficient road logistic and optimizing operating cost that fits the specific needs of various logistic and transport operation.

Operating since 2003, Foton has sold more than 5 million units of Aumark models. The latest Aumark S generation is now equipped with an

> unique powertrain consist of the world-class Cummins ISF 2.8 and ISF 3.8 diesels engines, alongside with an established ZF high performance transmission to optimize truck performances.



Safety is a key focus during the development of the Foton Aumark S. It offers both active and passive safety systems to improves driver driving safety.



Air brake* comes with front disc brake, together with ABS (Anti-lock Braking System) to provide high braking performance even on extreme road conditions. *Full air brake applicable for 6-wheeler only.



Distinctively designed, the LED Daytime Running Light (DRL) provide better visibility to the truck operator and other road users. Electrically adjustable headlamp from inside of the cabin to improved driving safety and comfort at night on urban delivery.



Protecting vehicle occupants with a truck cab structure that meets international standard and meet "ECE R29".



Improves design in noise and

vibration insulation for quieter

and comfortable driving to

reduce driving fatigue.

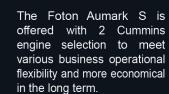
Reduce the cargo/body rolling and stability on curves, sharp corners or over large bumps.





The Foton Aumark S powertrain offers the best fuel consumption, plenty of torque, super in power equipped with 6-speed transmission has optimized for various short and long haul delivery operation to maximize your productivity and operation efficiency.







The axles has been designed to handle heavier load under various driving conditions, even on poor road conditions.

An established brands in the automotive market, the highly performance technologies for the 6-speed* manual transmission matched with the high efficient Cummins engine for an optimize truck performance. *6-speed for 6-Wheeler/ 5-speed for 5-Wheeler

Design features focus

on providing low

maintenance costs



Improving business productivity requires a truck that can deliver efficiency to meet logistic efficiency.



In addition to light weight body design, fuel tank, air reservoir, power steering pump are made of aluminum for weight reduction.

Lower fuel consumption can be achieved through efficient and clean Cummins engine coupled with high performance ZF transmission



Industry Leading Component Suppliers



EXEDY

WABCO



undergoes rigorous test verification supported worldwide by industryleading components suppliers to ensure reliability for various operations and truck applications.

Verification 1.6 million kilometers extreme

environmental durability test around the globe to ensure utmost quality and reliability for various business

Rigorous Test









FOTON

AUMARK

Angka-Tan Motor Sdn Bhd (ATM) is a subsidiary of Warisan TC Holdings Berhad and a member of Tan Chong Group with a decade of experience in sales and distribution, assembly and parts distribution in automotive industry. Backed by Tan Chong Group comprehensive service network and expertise, ATM takes the lead as the sole distributor of Foton Aumark S in Malaysia.

Designed to maximize all distributional support, the Foton Aumark S features an ergonomic interior to maximize occupant comfort and adapted to various business application.

The control panel provides a

clean layout for a better dash

interface, easy reach of the

driver to maximize driving

comfort.

High tensile steel versatile chassis with standard holes mounting design to adapt any body structure and applications.