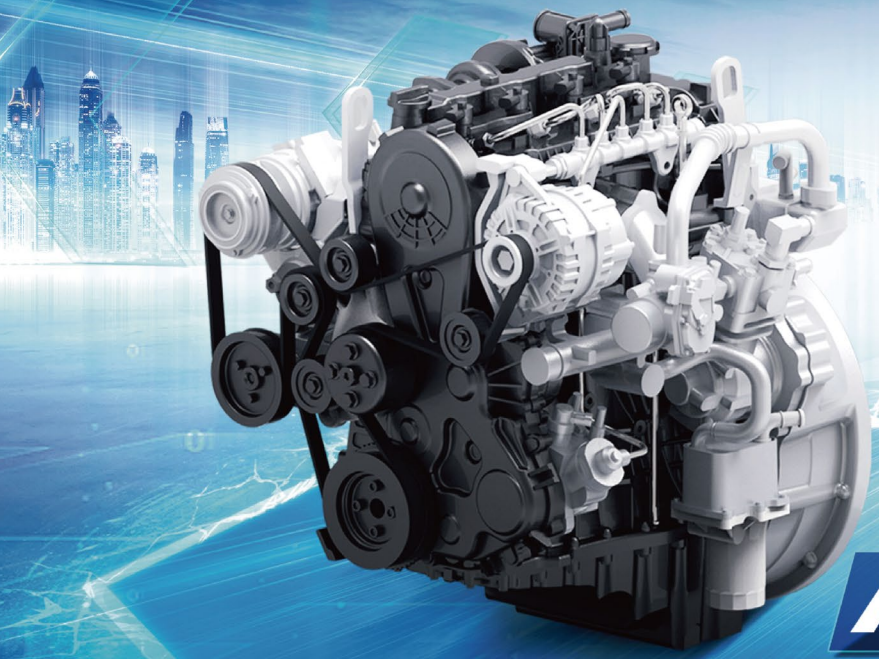
FOTON

AUMARK

THE EXPERT OF HIGH-FREQUENCY CITY LOGISTICS DISTRIBUTION

POWERED BY F2.5 NEW POWER



AUCAN

LEAD TO YOUR SUCCESS

MORE FUEL-EFFICIENT
10.2L
Fuel consumption per 100 km

Lightweight
220kg
Dry weight

Low noise
69dB
Total speed noise only

High reliability
B10 life span
500,000 km

AUMARK

SPECIFICATIONS

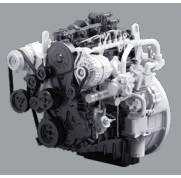
Model	All New Aumark-S			
TYPE				
Cab Width (mm)	1880	1880	1880	2060
Cab Type (Single/King/Double)				
Wheelbase(mm)	3360	3360	2800	3360
WEIGHT				
Gww (kg)	6000	6000	5000	7495
Payload (kg)				
ENGINE				
Model	F2.5EVIE150	F2.5EVIE150	ISF2.8s4129V	F3.8EVIE156
Max.Power (Ps/rpm)	110/2g00	110/2900	96/3200	115/2600
Max.Torque (N.m/rpm)	400/1100-2800	400/1100-2800	310/1600-2700	550/1200-1900
Emission	欧VI	欧VI	欧VI	欧VI
TRANSMISSION				
Model	5AU408TO	5S408	5AU408TO	6AU558TO
Type	5AMT	5MT	5AMT	6AMT
CONVENIENCE				
MP3	●	●	●	●
Touch screen MPs(Bluetooth,entertainment,etc.)	○	○	○ (Bind with Multifunctionsteering wheel)	○
Air-conditioning System	●	●	●	●
Central locking system and power windows	●	●	●	●
Adjustable steering wheel				
Multifunction steering wheel	●	●	● (Bind with MP5)	●

Large volume

- The width of the cab has been increased, which can be matched with wider and larger container, providing super large capacity to meet the requirements of various goods size;
- Equipped with widened rearview mirrors, the field of view is optimized. The body of 1,880 mm width can easily match the container of 2,150 mm width, providing a selection of larger and wider containers for users.

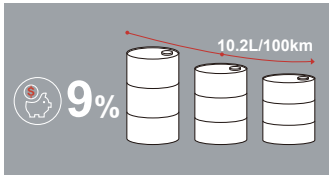
Super efficiency

- Matched with the AUCAN F2.5 engine, with the maximum torque of 470 N·m;
- Steering optimization: non-through steering gear, gear grinding structure, strong center position, reduced free clearance, greatly improving handling;
- Shifting actuator: central joint bearings and gear shifting limit are used, which enhances shifting fluency and gear clarity;
- The clutch, brake and acceleration pedals have been newly developed and upgraded, improving the human-computer interaction experience and reducing driving fatigue;
- The power transmission system has been optimized, the transmission gear ratio have been optimized stepwise, and the torque capacity of the synchronizer has been increased, making the power much stronger.



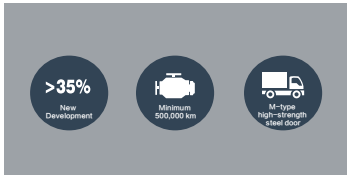
Economic efficiency

- The comprehensive fuel consumption per 100 kilometers is 10.2 L;
- The net weight of engine is 220 kg.



High safety

- The super strong body with a full frame structure meets the ECE R 29 cab strength standard, ensuring driver's safety;
- The newly developed body has a robust and powerful design, with optimized A-pillar inclination, which increases the cab space and improves the field of view during driving;
- M-shaped high-strength steel side impact door beam design, improving side impact safety;
- Minimum design life of engine: 500,000 km.



High comfort

- The refrigeration efficiency and capacity of the air conditioner have been improved, coupled with the improved insulation performance of the cab, providing a comfortable driving temperature;
- The idle noise of the engine is below 55 dB, making the driving environment quieter;
- The body mounts has been changed from the previous shear rubber to circular rubber, improving shock absorption performance and enhancing cab comfort;
  The design of the tilt system has been optimized, making the tilt operation lighter;

For further information please contact your nearest Foton authorized dealer.

Specifications may vary from models shown here.

Dealer Information:

www.foton-global.com

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