Specifications

Basic Description						
Model	HFC1061K	HFC1063K/HFC1063KR1	HFC1035KDT	HFC1042K2T/K2RT/KR	HFC1061KT	HFC1083KR1
Emission Standard	Euro II	Euro II	Euro III	Euro III	Euro III	Euro III
Engine						
Model	CUMMINS B125	CUMMINS B125	HFC4DA1-2B	HFC4DA1-2B1	CUMMINS ISF3.8S3	CUMMINS ISF3.8S3
Type	in line-4, ind-cooler turbocharged, diesel	in line-4, ind-cooler turbocharged, diesel	Common Rail	Common Rail	Common Rail	Common Rail
Displacement (cc)	3920	3920	2771	2771	3760	3760
Compression Ratio	17	17	17.5	17.5	17.2	17.2
Max Power (kw/rpm)	92（125hp）/2800	92（125hp）/2800	68/3600	80/3600	105\142.8hp/2600	105\142.8hp/2600
Max Torque (N·m/rpm)	410/1500	410/1500	216/1800-2000	240/1800-2000	450/1200	450/1200
Transmission						
Model	LC6T46	LC6T46	JAC MSB-5M	JAC MSB-5M	LC6T46	LC6T46
Gear Position	R 1 3 5 2 4 6	R 1 3 5 2 4 6	1 3 5 2 4 R	1 3 5 2 4 R	R 1 3 5 2 4 6	5 3 1 R 6 4 2
Performance						
Max Speed（km/h）	95	98	110	105	95	98
Max Gradeability(%)	30	32	35	32	32	32
Brakes						
Brake System	air brake	air brake	hydraulic brake	hydraulic brake	air brake	air brake
Tyres						
Tyre Size	7.50R16，215/75R17.5	215/75R17.5 8.25R16，8.5R17.5	7.00R16	7.00R16/6.50R16	7.50R16，8.5R17.5	8.25R16 215/75R17.5 215/75R17.5
Dimensions						
Overall Dimensions（mm）(L*W*H)	6950*2110*2256	7285*2170*2315	4850*1736*2240	5995*1900*2250	6950*2170*2300	8390*2270*2366
Cargo Dimensions（mm）(L*W*H)	5175*2004*550	5530/5200*2010*550	3120*1620*400	4230*1790*400 3000*1795*400 3200*1795*400	5200*2010*550	6200*2110*550
Wheelbase（mm）	3815	4150	2490	3360	3815	4700
Tread (front / rear)（mm）	1665/1600	1665/1600	1440/1395	1440/1425	1665/1525	1660/1680
Mass Data						
Curb Weight（kg）	3380	3800	2140	2610	3380	4410
Max Load Capacity（kg）	4000	4045	1550	3130	4000	4890
Gross Vehicle Weight（kg）	7575	8445	3490	5740	7575	9300
Min Turing Radius（m）	8	8	6	7	8	9
Configuration						
Air Conditioner	○	○	○	○	○	○
Power Steering	√	√	√	√	√	√
Pre-heater	○	○	√	√	√	√
Wind Deflector	○	○	○	○	○	○
Side Bumper	√	√	○	○	√	√
Rear Bumper	√	√	○	○	√	√
Power Assist of The Clutch	√	√	—	—	√	√
Digital Radio	√	√	√	√	√	√
Exhaust Braking	√	√	○	○	√	√
New Model Cabin	√	√	√	√	√	√
ABS	—	—	√	—	√	—

Specifications

Basic Description						
Model	HFC1035KD	HFC1042K/K2F	HFC1061KF	HFC1061KF	HFC1083KR1	HFC1061P81K105V
Emission Standard	Euro IV	Euro IV	Euro IV	Euro IV	Euro IV	Euro V
Engine						
Model	HFC4DA1-2C	HFC4DA1-2C	CUMMINS ISF3.8S4	CUMMINS ISF3.8S4	CUMMINS ISF3.8S4	CUMMINS ISF3.8S4
Type	Common Rail+DOC+POC	Common Rail+DOC+POC	Common Rail + SCR	Common Rail + SCR	Common Rail + SCR	Common Rail + SCR
Displacement (cc)	2771	2771	3760	3760	3760	3760
Compression Ratio	17.1	17.1	17.2	17.2	17.2	17.2
Max Power (kw/rpm)	85/3600	85/3600	105\142.8hp/2600	105\142.8hp/2600	105\142.8hp/2600	105\142.8hp/2600
Max Torque (N·m/rpm)	250/1800-2800	250/1800-2800	450/1200	450/1200	410/1500	450/1200
Transmission						
Model	LC5T28	LC5T28	LC6T46	LC6T46	LC6T46	LC6T46
Gear Position	1 3 5 2 4 R	1 3 5 2 4 R	R 1 3 5 2 4 6	R 1 3 5 2 4 6	5 3 1 R 6 4 2	R 1 3 5 2 4 6
Performance						
Max Speed（km/h）	110	105	95	95	98	95
Max Gradeability(%)	35	32	32	32	32	32
Brakes						
Brake System	hydraulic brake	hydraulic brake	air brake	air brake	air brake	air brake
Tyres						
Tyre Size	7.00R16	7.00R16/6.50R16	7.50R16，8.5R17.5	215/75R17.5	8.25R16	215/75R17.5R.5R17.5
Dimensions						
Overall Dimensions（mm）(L*W*H)	6850*1730*2240	5995*1900*2250	6950*2170*2300	6950*2170*2300	8390*2270*2366	6950*2170*2300
Cargo Dimensions（mm）(L*W*H)	3120*1620*400	4230*1790*400	5200*2010*550	5200*2010*550	6200*2110*550	5200*2010*550
Wheelbase（mm）	2490	3360	3815	3815	4700	3815
Tread (front / rear)（mm）	1440/1395	1440/1425	1665/1525	1665/1525	1660/1680	1665/1525
Mass Data						
Curb Weight（kg）	2140	2610	3380	3380	4410	3380
Max Load Capacity（kg）	1550	3130	4000	4000	4990	4000
Gross Vehicle Weight（kg）	3490	5740	7575	7575	9400	7575
Min Turing Radius（m）	6	7	8	8	9	8
Configuration						
Air Conditioner	○	○	○	○	○	○
Power Steering	√	√	√	√	√	√
Pre-heater	√	√	√	√	√	√
Wind Deflector	○	○	○	○	○	○
Side Bumper	○	○	√	√	√	√
Rear Bumper	○	○	√	√	√	√
Power Assist of The Clutch	—	—	√	√	√	√
Digital Radio	√	√	√	√	√	√
Exhaust Braking	√	√	√	√	√	√
New Model Cabin	√	√	√	√	√	√
ABS	—	—	√	√	√	—

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Move forward

Remark:
√ Standard Equipment ○ Optional ● Under develop × Not Available
Statement:The above mentioned specifications are subject to change without prior notice.

Comfort

- Newly designed twin-color sedan-like interior trim using antiflammable material, natural and simple, for visual and driving comfort.
- Sedan-like parking brake and shifting control system forconvenient driving and parking.
- Streamlined body, exquisite craftwork, minimum wind resistance and fuel efficiency.

Loading Capacity

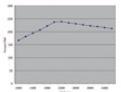
- Rear drive shaft with Asia's advanced technology: full-float single reducer, duo-curve gear, whole-piece stamping and welding with section diameter of 106*106*7 and 6.142 speed ratio, stronger and safer loading capacity than like products.
- "工" shape front axle made out of forging-steel utilizing Asia's advanced technology, with strong anti-curving features, 60*70*8 in dimension, wheelbase of 1440 mm, providing higher loading capacity compared to like products.
- Larger cargo space of 10"10"20 mm in length, width and height, using bakelite interior board, durable and anti-corrosion.

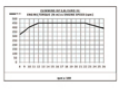
Quality and Durability

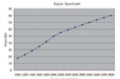
- Engine, gear-box and transmission shaft are based on Asia's advanced technology, providing powerful and efficient operation.
- Reinforced chassis, front and rear axles using Asia's advanced technology, representing the highest standard of international light trucks.

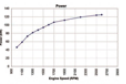
JAC Engine
HFC4DA1-2B1 EURO II

CUMMINS ENGINE
EURO II /EURO IV









Specifications

Basic Description							
Model	HFC1035KD	HFC1020K	HFC1020K	HFC1040K4	HFC1042K2/K2R1/KR	HFC1044K	
Emission Standard	Euro II	Euro II	Euro II	Euro II	Euro II	Euro II	
Engine							
Model	HFC4DA1-1	HFC4DA1-1	HFC4DA1-1	HFC4DA1-1	HFC4DA1-1	CUMMINS B125	
Type	in line-4, ind-cooler turbocharged, diesel	in line-4, ind-cooler turbocharged, diesel	in line-4, ind-cooler turbocharged, diesel	in line-4, ind-cooler turbocharged, diesel	in line-4, ind-cooler turbocharged, diesel	in line-4, ind-cooler turbocharged, diesel	
Displacement (cc)	2771	2771	2771	2771	2771	3920	
Compression Ratio	17.5	17.5	17.5	17.5	17.5	17	
Max Power (kw/rpm)	68/3600	68/3600	68/3600	68/3600	68/3600	92（125hp）/2800	
Max Torque (N·m/rpm)	216/1800-2000	216/1800-2000	216/1800-2000	216/1800-2000	216/1800-2200	410/1500	
Transmission							
Model	JAC MSB-5M	JAC MSB-5M	JAC MSB-5M	JAC MSB-5M	JAC MSB-5M	LC6T46	
Gear Position	1 3 5 2 4 R	1 3 5 2 4 R	1 3 5 2 4 R	1 3 5 2 4 R	1 3 5 2 4 R	R 1 3 5 2 4 6	
Performance							
Max Speed（km/h）	110	95	90	90	100	95	
Max Gradeability(%)	35	30	30	30	30	30	
Brakes							
Brake System	hydraulic brake	hydraulic brake	hydraulic brake	hydraulic brake	hydraulic brake	air brake	
Tyres							
Tyre Size	7.00R16	6.50R16	6.50R16	7.00R16/6.50R16	6.50R16/7.00R16 205/75R17.5	7.50R16，215/75R17.5	
Dimensions							
Overall Dimensions（mm）(L*W*H)	4850*1730*2240	5140*1868*2100	5400*1868*2200	5745*1866*2213	5995*1900*2250	5915*2050*2201	
Cargo Dimensions（mm）(L*W*H)	3120*1620*400	3330*1710*370	3580*1770*370	3936*1770*400	4230*1790*400 3000*1795*400 3200*1795*400	4138*1960*400	
Wheelbase（mm）	2490	2600	2800	3000	3360	3308	
Tread (front / rear)（mm）	1440/1395	1420/1395	1440/1395	1420/1395	1440/1425	1665/1600	
Mass Data							
Curb Weight（kg）	2140	1950	2100	2300	2610	3000	
Max Load Capacity（kg）	1550	1650	1550	2030	3130	3700	
Gross Vehicle Weight（kg）	3490	3600	3630	4930	5740	6700	
Min Turing Radius（m）	6	6.5	6	7	7	7.5	
Configuration							
Air Conditioner	○	○	○	○	○	○	
Power Steering	√	○	√	○	√	√	
Pre-heater	√	√	√	√	√	√	
Wind Deflector	○	○	○	○	○	○	
Side Bumper	○	○	○	○	○	√	
Rear Bumper	○	○	○	○	○	√	
Power Assist of The Clutch	—	—	—	—	—	√	
Digital Radio	√	√	√	√	√	√	
Exhaust Braking	√	—	—	○	√	√	
New Model Cabin	√	√	√	√	√	√	
ABS	—	—	—	—	—	—	