FOTON

ACI Motors

Technology Leading Into The Future

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Technical Specifications (3.5 ton)

Product Model		Foton BJ 1061
Cabin	Cabin type	Single row seat, Tiltable
	Persons in cab	3
	Steering type	Adjustable, Power steering
Complete vehicle main dimensions	Wheelbase (mm)	3800
	Overall dimensions (L x W x H) mm	6995 × 2250 × 2350
	Cargo Dimensions Length (L x W x H) mm	5150 × 2050 × 550
Complete vehicle weight parameters	GVW (kg)	8200
	Curb weight (kg)	3650
	Rated payload (kg)	4355
Complete vehicle performance parameters	Max. speed (km/h)	95
	Max. slope of climb (%)	30
	Min. turning diameter (m)	14
	Min. ground clearance (mm)	190
Engine	Engine model	Cummins F3.8s3141
	Engine type	Vertical, In-line, Water-cooling, Four-stroke, turbo charging
	Displacement (L)	3.76
	Rated power (kw/rpm)	105/2600(143hp)
	Max torque (N.m/rpm)	500/1200 ~ 1900
Clutch transmission	Transmission model	6TS55
	Transmission ration	6 Speed (6 Forward, 1 Reverse)
	Clutch type	φ325*φ210
		Diaphragm spring clutch
Braking system	Service brake type	Air, front & rear drum
	Parking brake type	Air break breaking
	Auxiliary brake type	Exhaust brake
Battery	Electric system	24V, 100AH*2
Wheel & tyre size		6+1, 7.50R16
Fuel tank capacity (L)		120

Features

Cummins Engine

Power Steering

Colorful Digital LCD Dashboard

Duel Stage Mirror

High Performance Gear Box

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