





LONG-TERM RELIABLE ASSISTANT
HIGH-EFFICIENCY PRODUCTIVITY PARTNER



















LONGEVITY STRUCTURE

6000T

The framework structure is made of Improved high strength 6000t hydraulic alloy steel, which is formed by integral stamping, making it wider and more durable.



12 MILLION KILOMETERS

With the overall improvement of electrical components, X3000 succeeded in the rigorous mile test, over 12 million kilometers cumulative mileage.

ECE-R29

The robotic welded cab brings better impact resistance and has passed the latest European "ECE-R29" crash test.



ANSWER OF TIME

For half a century, we have been committed to ensuring the reliability of vehicle manufacturing.

The X3000's remarkable quality has enabled it to travel more than 2 million kilometers without major repairs. We have always believed that only time can prove the true trustiness. X3000 is the answer given by time.





TOP-NOTCH EFFICIENT POWER

OUR TIRELESS PURSUIT OF EFFICIENCY IS ABOUT HARD-EARNED HAPPINESS.





SHACMAN'S PARTNERS

The best brings the most efficiency.



















SMART SAVING SYSTEM



- Based on the weight of the vehicle, the engine can dynamically adjust its power output to maximize fuel economy.
- The gearbox with unique twin shaft structure excels in fuel consumption for long-distance transportation under complex conditions.
- FAG low-friction, maintenance-free bearing axles benefit customers with higher transmission efficiency and low maintenance costs.
- Through CFD optimization, the new body shape reduces the overall wind resistance to 0.53, thus reducing fuel consumption.

EXTERNAL AND INTERNAL CULTIVATION

TO CULTIVATE ONESELF BOTH INTERNALLY AND EXTERNALLY IS A VIRTUE.





ORIGINAL DESIGN CAB

Improving the external flow field significantly reduces the air and body friction, resulting in excellent NVH performance.

The combination headlights not only bring a grand appearance but also provide a wider range of illumination. In addition, daytime running lights ensure safer driving during the day.

Thanks to the four-point air suspension system and lateral shock absorbers, the smoothness of the cabin during driving is significantly improved, with less body vibration and greater comfort.

COMFORT INTERIOR

Natural fabric interior highlights luxurious texture. Multi-layer noise reduction innovative interior reduces in-cab noise to 55-73dB by absorbing and isolating noise to create a quiet environment.

The double-decker extra-wide sleeper is made by comfortable sponge material with better breathability. In addition, the 650L combination super-large storage space meets almost any long-distance needs.













SYSTEM-LEVEL INTELLIGENCE*







TPMS
Tire pressure monitoring system



FMS
Fatigue monitoring system



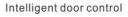
360° panoramic view system





AUXILIARY CONTROL





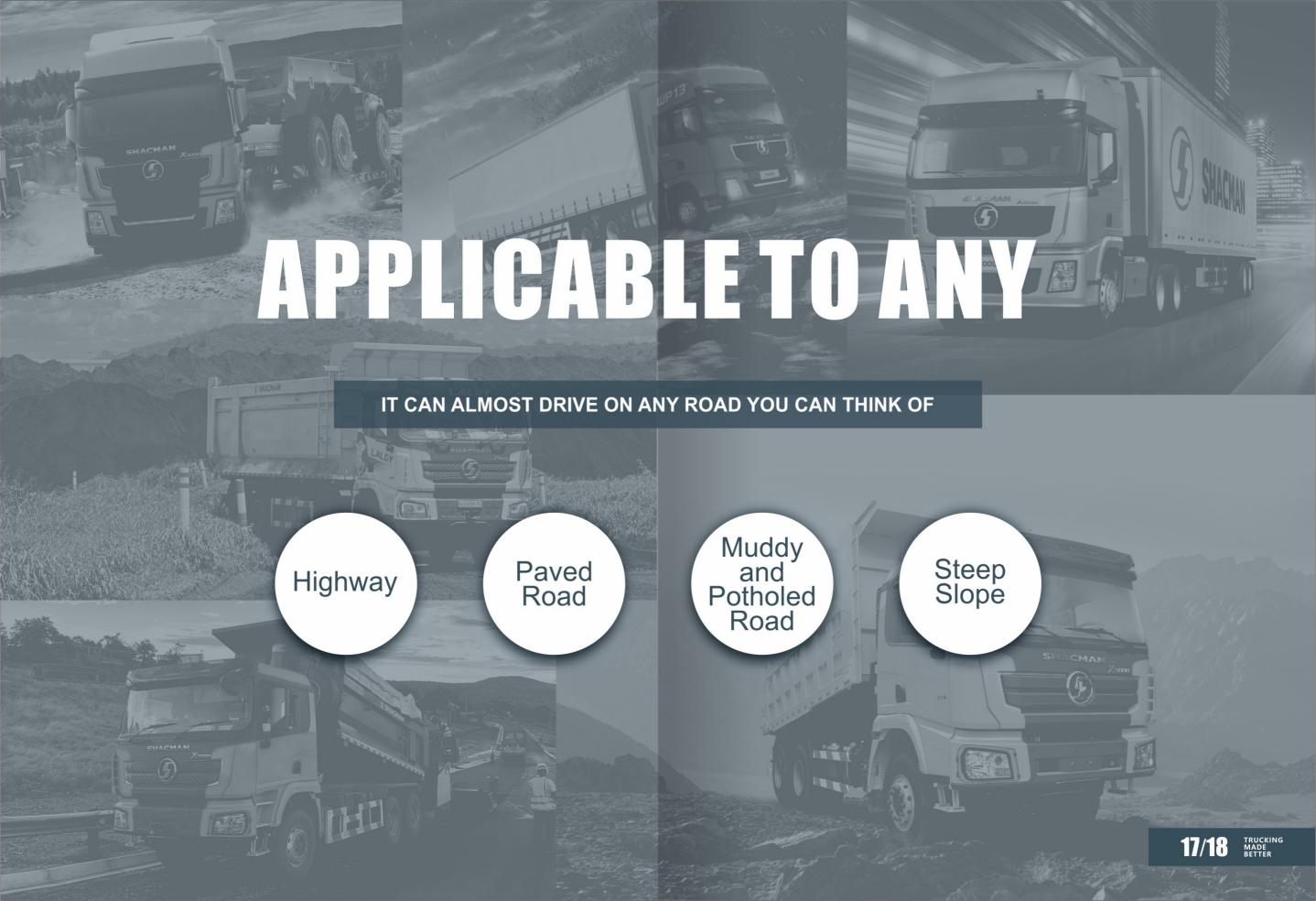


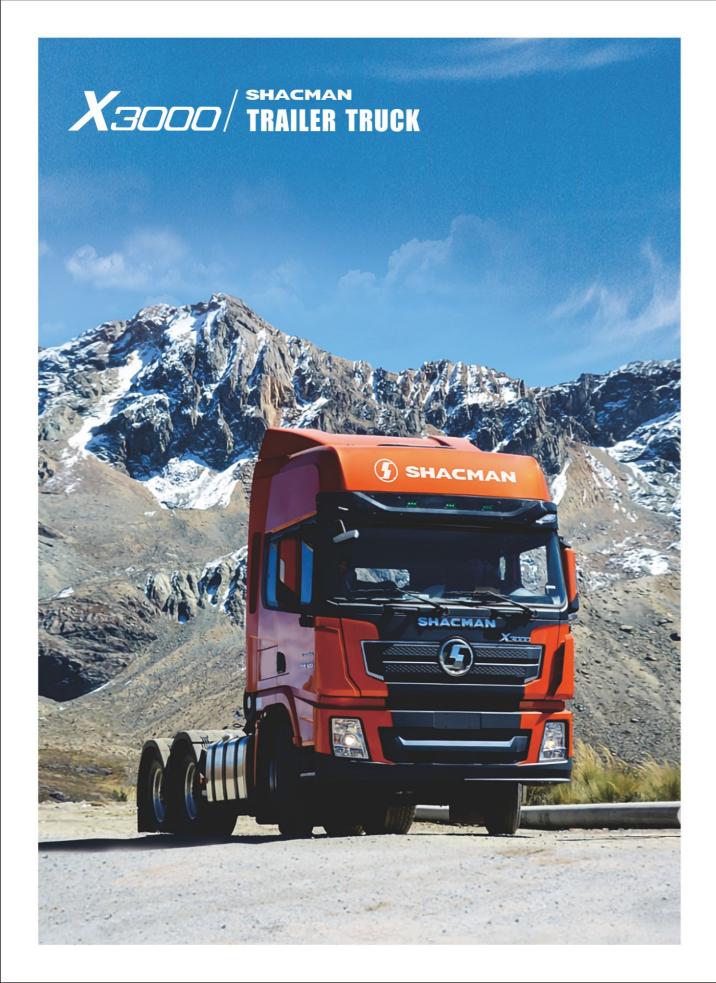
Electric and heated rearview mirror



Electronic thermostatic air conditioning







X3000 TRAILER TRUCK

				210000 1101		
Drive			4x2	6x4		
GCW (t)			45	55	90	
Main configuration	Cab	Туре	Extended flat roof			
		Suspension	Four-point air suspension			
		Seat	Air main seat			
		Air conditioner	Electric automatic constant temperature AC			
		Model	WP12/WP13/M10/M13/ISM11			
	Engine	Emmission standard	EURO II-EURO V			
		Rated power (hp)	430/440/480	430/440/460	430/480/550/560	
	Transmission	Model	FAST MT(12/16)/FAST AMT(16)			
	Axle	Front axle	7.5t			
		Rear axle	13t single-stage	13t double-stage	16t double-stage	
		Ratio	3.364	3.7/4.111	4.266/4.769	
	Chassis	Dimension (mm)	(940-850)×300(single-layer 8)	(940-850)×300(single-layer 8)	850×300(8+5)	
		Wheel base (mm)	3600/3800	3175+1400		
		Fuel tank	600L aluminum alloy 700L aluminum alloy			
		Tire	315/80R22.5/12R20			
		Suspension	Front and rear few leaf springs/Front- few leaf springs Rear-air suspension	Front and rear few leaf springs	Front and rear multi-leaf springs	
Applicable condition	Applicable condition Applicable road condition		High-speed, high-grade highways		Paved road	
Basic equipment			Electric window lifter, electric heating mirror, electric flip, central lock (dual remote control), multifunction steering wheel, aluminum alloy gas cylinder, fiberglass bumper, daytime running lights, fixed boarding pedal	Electric window lifter, electric heating mirror, electric flip, central lock (dual remote control), multi-function steering wheel, aluminum alloy gas receiver, lightweight 90 saddle, fiberglass bumper, daytime running lights, fixed boarding pedal	Electric window lifter, electric heating mirror, electric flip, central lock (dual remote control), multi-function steering wheel, ordinary 90 saddle, flat mounting plate, metal bumper, hinged boarding pedal, daytime running lights, water tank protection grille	
Options			Single-cooled air conditioners, side guardrails, water tank protection grille, deflector	Single-cooled air conditioners, side guardrails, water tank protective grille, taillight protective grille, t2.00R20, deflectors, 600L aluminum alloy fuel tank, lightweight three-stage integral fenders, SHACMAN Telematics	Single-cooled air conditioners, side guardrails, headlamp protective grille, taillight protective grille, 1315/80R22.5, upper exhaust, SHACMAN Telematics, water tank protective grille, fuel theft prevention, oil bath type air filter, three-stage primary fuel filtration, deflectors, 600L aluminum alloy fuel tank, three-stage integral fenders	





X3000 DUMP TRUCK

				AUGUU D	OWN TIXOOTY	
Drive			6x4	8x4		
GCW (t)			50	70	90	
		Туре	Medium-length flat roof			
	Cab	Suspension		Four-point hydraulic suspension		
		Seat	Hydraulic main seat			
		Air conditioner	Electric automatic constant temperature AC			
		Model	WP12/WP13/M10/M13/ISM11			
	Engine	Emmission standard	EURO II-EURO V			
		Rated power (hp)	400/385/430/385 430/440)/430/460	
	Transmission Model		FAST MT(10/12/16)			
Main configuration	Axle	Front axle	9.5t			
3		Rear axle	16t			
		Ratio	5.92 5.262			
	Chassis	Dimension (mm)	850×3	300(8+7)	850×320(8+7+8)	
		Wheel base (mm)	3775+1400	1800+3575+1400		
		Wheel overhang (mm)	850	1000		
		Fuel tank	300L aluminum alloy	400L aluminum alloy	300L aluminum alloy	
		Tire		12.00R20		
		Suspension	Front and rear multi-leaf springs		5	
	Tipper	r container	5600×2300×1500	7400×2300×1500	7400×2300×1200	
Applicable condition	Applicable	road condition	Muddy and potholed roads with steep grades	Muddy and potholed roads with steep grades	Mostly paved pavement, a small amount of unpaved pavement	
	Economic/M	lax speed (km/h)	40-55/75	45-60/85	40-60/80	
Basic equipment			Electric window lifter, metal bumper, daytime running lights,hinged boarding pedal, radiator grille	Electric window lifter, daytime running lights, metal bumper, hinged boarding pedal, water tank protection grille		



X3000 CEMENT MIXER

			X3000 CE	WIENT WITKER
	Drive		6x4	8x4
GCW (t)			35	50
	Cab	Туре	Medium-length flat roof	
		Suspension	Air suspension/Hydraulic suspension	
		Seat	Air/Hydraulic main seat	
		Air conditioner	Electric automatic constant temperature AC	
		Model	WP10/WP12/M10/ISM11	
	Engine	Emmission standard	EURO II-EURO V	
		Rated power (hp)	340/385/400	400/430/460
	Transmission	Model	FAST MT(10/12/16)	
Main and Committee	Axle	Front axle	9.5t	
Main configuration		Rear axle	16t	
		Ratio	5.262	
		Dimension (mm)	850×300(8+7)	
		Wheel base (mm)	3775+1400	1800+2975+1400
	Ohaasia.	Wheel overhang (mm)	1500	1700
	Chassis	Fuel tank	300L aluminum alloy	
		Tire	12.00R20	
		Suspension	Front and rear multi-leaf springs	
	Mixer (m³)		10	12
Applicable condition	Applicable road condition		Highways, paved roads	Highways, paved roads
	Economic	/Max speed (km/h)	40-60/70	45-60/85
Basic equipment			Electric window lifter, metal bumper, daytime running lights, hinged boarding pedal, spare tire carrier, electronically controlled engine	



X3000 OIL TANKER

			X3000 OIL TANKE	
	Drive	6x4		
GCW (t)			40	
		Туре	Medium-length flat roof	
		Suspension	Air suspension	
	Cab	Seat	Air/Hydraulic main seat	
		Air conditioner	Electric automatic constant temperature AC	
		Model	WP10/WP12	
	Engine	Emmission standard	EURO II-EURO V	
		Rated power (hp)	340/400/430	
	Transmission	Model	FAST MT(10/12)	
Main configuration	Axle	Front axle	7.5t	
		Rear axle	13t	
		Ratio	5.262/4.769	
		Dimension (mm)	850×300(8+5)	
		Wheel base (mm)	4375+1400	
	Chassis	Wheel overhang (mm)	2400	
		Fuel tank	300L aluminum alloy	
		Tire	12.00R20	
		Suspension	Front and rear multi-leaf springs	
	Tanker (m³)		20	
Applicable condition	Applicable road condition		Highway	
Applicable condition	Economic/Max speed (km/h)		50-70/90	
Basic equipment		Electric window lifter, metal bumper, daytime running lights, hinged boarding pedal, spare tire carrier		

