JIANGSHAN 525
(HEAVY -LOAD VERSION)

- PAY LOAD = 90T -

SUPER IRON MAN

PRICE

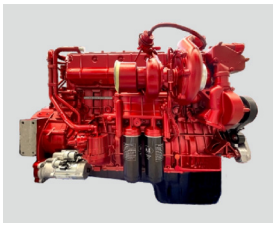
The price is 20% lower than that of similar models. National III model does not use urea. It can save money for you.

POWER TRANSMISSION

"Sany engine + FAST transmission + HANDE axle" in Sany power chain has mature and reliable quality, strong power and 10% lower fuel consumption than those of similar models.

CHASSIS ADVANTAGES

The chassis has strong bearing, large ground clearance (⩾ 430), aluminum alloy fuel tank and air reservoir, which can adapt to the desert ambient temperature of 50℃ .



VEHICLE BODY ADVANTAGES

The appearance of a lying lion bionics combines the "Three-One" shape and unique side circumference dynamic waistline to reflect the characteristics of corporate culture, with panoramic cab interior design, embracing instrument panel, high gear interior materials, economic and environmental protection, scrub resistance, super large rear-view mirror + cab front and lower mirrors, wide field of vision, effectively avoiding any blind area of vision field and safer driving.

COMFORT ADVANTAGES

The berth is widened to improve the rest space and comfort. The fully wrapped floor mat has a stronger texture than the foamed cotton floor mat. The manual control valve and trailer valve are integrated on the central console for more convenient operation.

All leather wrapped seats are soft, comfortable, easy to clean with high-end atmospheric grade

PARAMETER TABLE OF JIANGSHAN 525MSR HEAVY-LOAD VEHICLE

Parameters of complete vehicle	Announcement model		HQC42503S1S13F1
	Drive mode		6×4
	Overall dimension (L×W×H, mm)		6895×2545×3700
	Wheelbase (mm)		3300+1400
	Tyre specification		12.00R20
	Number of leaf springs		9/10
	Kerb mass (kg)		10500
	Maximum speed (km/h)		89
Cab	Width of upper/lower berth (mm)		650/850
	Number of passengers		2
Engine	Model		D12
	Rated power (kW)/speed (r/min)		380/1900
	Displacement (L)		12.94
Transmission	Model		Fast 16JSDX240T
	Number of gears		16
Driving axle	Speed ratio		4.769
Suspension	Leaf spring		Multiple springs, front 9, rear 10
Configuration description			
Tyre model	12.00R20		
Rim	Aluminum for front rim and steel for rear rim		Optional
	All-aluminum rim		Optional
	All-steel rim		●
Supply system	Fuel tank	800L single fuel tank	●
		800L dual-chamber fuel tank	Optional
Cab	Hydraulic retarder		● (optional)
	Maintenance-free wheel hub		Optional
	Optional color	Sany red	Optional
		Vitality red	●
	Top cover	Enclosed	●
		Sunroof (manual)	Optional
	Air deflector		Optional
Fuel theft prevention	Anti-theft controller + ultrasonic radar		Optional
Video domain	AVM (around view monitor, i.e. 360° panoramic view) +BSD (blind spot detection) +DMS (driver fatigue monitor system) +LCA (lane change assist system)		Optional
Domestic power supply	1000W inverter + independent socket		Optional
Others	Atmosphere lamp + dust air gun		Optional
	Onboard refrigerator		Optional
	LOGO light + welcome light		Optional
	Blind spot detection		Optional
	Independent heater		Optional
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