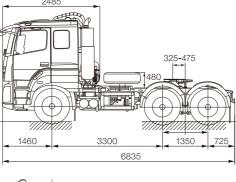
Model		TVY2SJR2R		
Crew		3 (1+2)		
DIMENSIONS 1	nm			
Wheelbase		4,650 (3,300+1,350)		
Overall length		6,835		
Overall width		2,490		
Overall height		3,362		
Tread	front	2,060		
r	rear	1,804		
WEIGHTS kg				
Kerb weight *		9,940		
Max. GVW		33,500		
Max. GCW		49,000 (Max. Technical GCW 65,000)		
CALCULATED P	ERFORMANCE			
Max. speed		90		
Max. gradeabilit	:y	40.2 (Running)		
ENGINE				
Model		OM457 LA-E3, 11.970-liter		
Туре		4-stroke cycle, water cooled direct injection, turbocharged diesel engine		
Max. output		295kW/1,900rpm		
Max. torque		2,000Nm/1,100rpm		
Alternator		28V/100A		
DRIVE LINE				
Clutch		Twin disc dry plate diaphragm type pneumatic operated with automatic control		
		G330-12K, Electronic-automated unsynchronized transmission		
Transmission	gear ratios	Slow 11.639-7.035-4.4-2.645-1.599-1.0 1st Rev. 12.774 2nd Rev. 3.724		
		Fast 9.02-5.452-3.41-2.051-1.239-0.775 1st Rev. 9.9 2nd Rev. 2.903		
Final reduction gear		Full floating, Hypoid gears		
	ratio	4.55		
CHASSIS				
Axle Capacity kg	front	7,500		
Axie Capacity kg	rear (1st+2nd)	26,000		
Tire	front	Single, 315R22.5 (tubeless)		
	rear	Dual, 315R22.5 (tubeless)		
Suspension		Front: parabolic springs with shock absorbers and stabilizer Rear: multi leafspring bogie with shock absorbers		
	service	Full air, S-cam, dual circuit		
Brake	parking	Pneumatically operated spring brake actuator acting on rear axle		
	exhaust and engine	Standard		
Fuel tank capac		455L		
Electrical syster		2x12V, 165Ah		
FIFTH WHEEL C	OUPLING mm	1		
Height		2" (king pin size)		

COLOR VARIATION

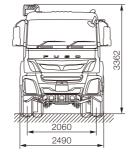
Height
Optimum king pin offset

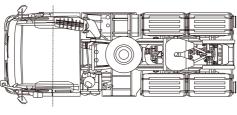
Standard Arctic White	Standard		Arctic White	
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DRAWINGS (TVY2SJR2R) (mm)



2" (king pin size) 325











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Powerful Pull Drives Success

Relax and Enjoy Superior Driving Comfort



Luxurious cabin

Spacious, air-conditioned, designed in every detail to improve driver productivity. Plenty of room for big, comfortable seats and lots of handy storage space as well. Cruise control standard.

Built Strong to Power Your Business



Dynamic engine

ECU-controlled fuel injection delivers unmatched fuel efficiency. 2-bar boost pressure turbocharger for additional power. 28 CuM air cleaner with cyclone type pre-cleaner ensures longer life.



Durable gearbox

Twin 400 mm discs increase clutch life. 330 Nm peak torque ensures outstanding performance on grades. Higher 152 mm distance between main and counter shafts increases maneuverability when carrying heavy loads.



Robust axles

Ready for the roughest roads. Thick teeth on the heavy-duty crown wheel increases contact area, while the differential increases torque. The air brake chamber is positioned high to increase clearance.



Muscular chassis

Powder coated and shot blasted to enhance corrosion resistance. Optimized cross members with long, thick bulges improve load-bearing and bending capability while further increasing durability.



Extraordinary suspension

192 mm stack-height suspension has wider, thicker, longer leaves for increased durability and riding comfort. Pin-type swelling arm and multi-leaf design ensure easy serviceability.



Smoother drives

Combining a steeringmounted paddle gear shift with power-shift transmission makes driving easy and stress-free under all road and traffic conditions.

Actual vehicle may differ slightly from pictures shown