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TECHNICAL SPECIFICATIONS

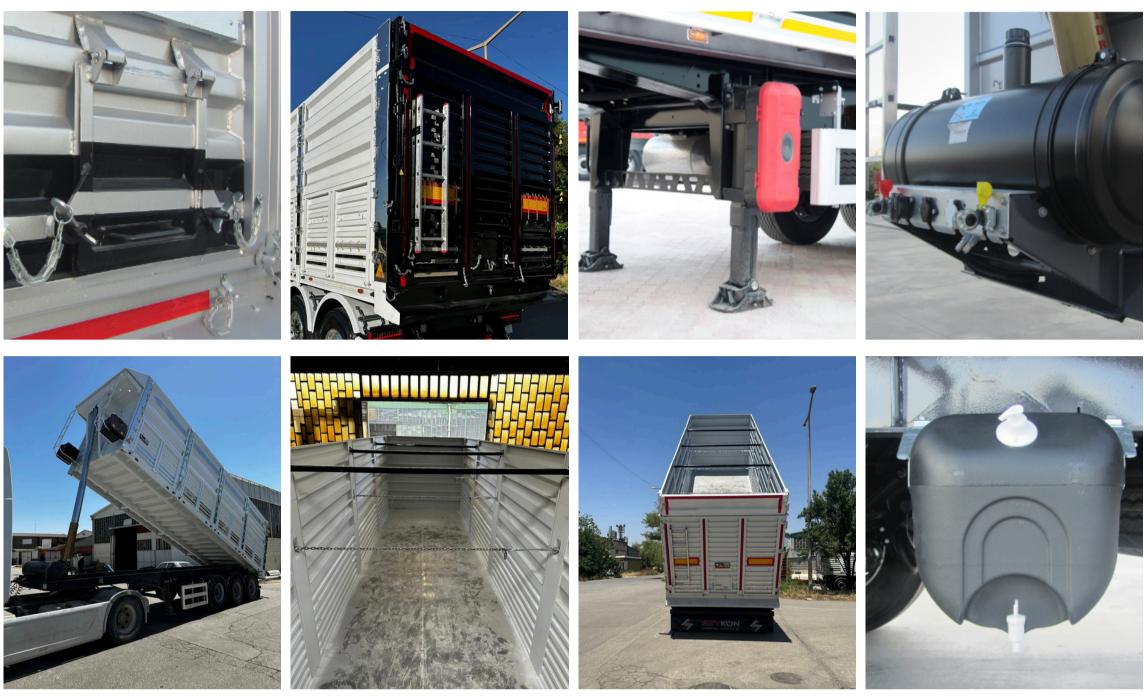
		Steel						TI.	
LENGTH	8.600 mm								B
TABLE HEIGHT	1.200–1.250 mm							n	AAC
TURNING YOU	100+40+40 disk : 6720 kg 100+45+45 bell : 6840 kg						0	1000	
AXLE	3*9000 kg carrying capacity, Drum or Disc Reis or Imported (BPW, SAF or Equivalent) AKS Group					A A A A A A A A A A A A A A A A A A A			
CHASSIS	Specially manufactured for Reis, Reis Chassis made of high strength steel material with I-section, automatic submerged arc welding method and compliant with 98/91 EEC standards.								-
BRAKES	Automatic Load Adjustment Valve RSS (Corner Safety System) Brake System in accordance with 71/320 EEC and 2002/78 EC Standards					AV.			
AXLE LIFTING	Front axle lifting system that prevents tire wear and provides ease of turning						1	-	
MECHANICAL FOOT	24 Ton carrying capacity Double speed QRC Brand mechanical leg								
KİNG PİM	2" Flanged type Imported (Saf, Jost or equivalent) King Pin in 94/20 EEC standards								1
REAR BUMPER	Dip galvanized (resistant to abrasion and rust) movable rear bumper, compliant with 70/221/EC Standards and tested (compatible with Asphalt pouring machine Finisher)							\square	
TIRES AND RIMS	6+1 pcs 385/65/22.5 Tubeless Tires, Steel Rims		AT E						
SPARE WHEEL CARRIER	1 x Reducer			139		Carlo and a	1		-
SUSPENSION SYSTEM	Height adjustment system with air lowering and lifting. Short scissors asphalt pouring machine finisher compatible shock absorber elements that limit excessive axle movement.	-=-			L		2550		
ELECTRICAL SYSTEM EQUIPMENT	3 amber colored lights on the sides, parking lights, license plate light, triangle reflector at the rear. (Electrical system, fully E-approved) 2 X 7 pin electrical socket *If the damper is open or opened while the vehicle is moving, it will be compatible with the visual warning system that gives an audible warning to warn the driver and is in the direct field of vision of the driver.				_1		2440		
ΤΟΟΙΒΟΧ	Plastic tool cabinet measuring 80x50x50 cm								
WATER TANK	30 Lt Plastic Water Tank	1 2 4							H
SUPERSTRUCTURE	Heavy Duty Durable Base Sheet (Hardox & Raex) 4 pieces of 100+(40+40) (45+45) cm high high strength covers and additions on each side					10 - 1230			
HYDRAULIC SYSTEM	5-stage cold-drawn steel telescopic cylinder, limit control valve, directional valve, 150 lt oil tank and high pressure resistant hydraulic hose		1320	\sim					4
MUDGUARD	Integrated with floor mats in accordance with Regulation 109/2011. 6 plastic full mudguards on each side	NETLENGTH		COVER (cm)	LADDITION (cm)	2.ADDITION (cm)	CASEVOLUME(m3)	NETHEIGHT	
APPRECIATE	Manometer showing the axle group load according to the pressure in the airbag	DRINK	EXTERNAL					DRINK	EXTERNAL
		8600	9800	100	40	40	29,3 37,7	1400	2880 3280
OPTIONALS	Double Piston(8600), 3mm Base Plate, Coil Pool	8600		100	40	40			
		8600	9800	100	45	45	39,8	1900	3380

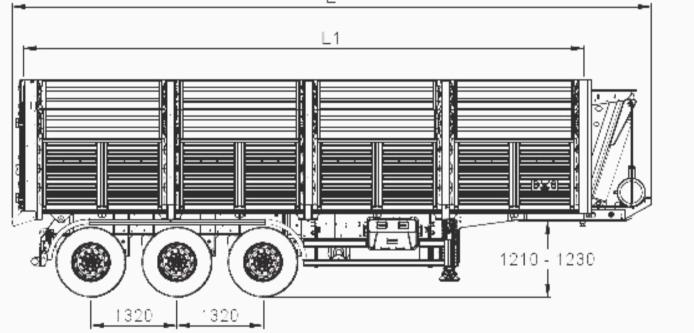


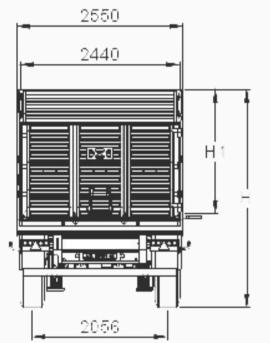
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