

K Trac

Technical specification

Implement carrier	K Trac 1220	K Trac 1225	K Trac 1230
Engine	151 kW 205 hp EU V ISO 14396	186 kW 253 hp EU V ISO 14396	215 kW 292 hp EU V ISO 14396
Cylinder/capacity/nominal speed	6 7.4 l. 1,950 rpm		
Type of motor	AGCO power 74 HD		
Tank capacity	350 l. diesel 40 l. AdBlue		
Transmission	varaDRIVE continuously variable (0 – 80 km/h) with reduced engine speed Forward driving modes 3, reverse driving modes 2 (optionally 90 km/h)		
Rear PTO	540 rpm 1,000 rpm		
Front PTO	1,000 rpm		
Hydraulics			
Axial piston variable displacement pump	160 l./min, 210 bar (optional 200 l./min, 210 bar)		
Front/rear power lifts	optional		
Control valves	2 DW electr. Rear end (optional: additional 2 DW electr. prop. front and rear)		
LS connexion	Rear power bracket (LS connexion)		
Dimensions			
Empty weight	8,200 – 9,200 kg*		
Permitted total weight	14,000 kg (optional 17,000 kg)		
Permissible axle load	6,000 kg front 11,500 kg rear		
Bearing load	2,000 kg automatic trailer coupling 3,000 kg ball head with sliding carriage		
Dimensions	4,990 mm long* 2,400 mm wide (standard) 3,220 mm high* Minimum width: 2,250 mm maximum width: 2,800 mm		
Ground clearance	540 mm*		
Wheelbase	3,325 mm		
Weight distribution	FA 55%, RA 45%		
Turning circle	14.60 m front-axle steering 10.50 m all-wheel steering (with standard tyres)		
Mounting bay	Width up to approx. 1,010 mm inside, above the mudguard up to max. outside width, Height up to approx. 2,820 mm depending on tyres, Length approx. 2,000 mm, also more depending on overhang		
Tyres	400/80 R 28 – 440/80 R 30 Nokian TRI 2 (standard)		

* Values depend on equipment



You can find the extensive range of accessories online in the configurator: configurator.pfanzelt.com