

ZETOR UTILIX

UTILIX CL, UTILIX HT



Tractor is Zetor. Since 1946.

Zetor

ZETOR UTILIX

COMPACT AND AGILE

New ZETOR UTILIX represents compact tractor which is ideal for work at small farms, municipality, parks and gardens, sport facilities and for many other purposes. The tractor offers excellent maneuverability with small turning radius.



PERFORMANCE

ZETOR tractors have always been designed for the best possible combination of engine power and tractor weight, to maximize the performance and fuel economy.

ENDURANCE

ZETOR emphasizes simple, smart and useful design. This is the key to outstanding reliability and simple maintenance.

TOTAL COST OF OWNERSHIP

ZETOR tractors rank among the best in fuel consumption. In the long run, everyone will appreciate reliable availability of reasonably priced spare parts. All that will reduce the operational costs.

ENGINE

SIMPLE AND RELIABLE

ZETOR UTILIX serie offers two models equipped by 43 HP and 49 HP engines. 4-cylinder liquid-cooled diesel engines meet latest emission standards so they do not harm the environment or the health of the users.



- Power 43 or 49 HP
- No DPF or AdBlue
- Mechanical engine and simple maintenance

TRANSMISSION AND STEERING

HYDROSTATIC OR MECHANICAL TRANSMISSION

ZETOR UTILIX is available with two types of gearboxes. ZETOR UTILIX HT employs **fully-automated hydrostatic transmission** with a 3 range speed control. Thus, speed can be controlled with two pedals (forward and reverse) without the need of mechanical shifting. This solution offers comfortable and simple control of the tractor. UTILIX CL features a **synchronized manual gearbox** with 16-speed forward and 16-speed reverse (four gears in four speed ranges) and mechanical reverser.

EASY STEERING

The tractors have a four-wheel drive (4WD) and differential lock. They provide excellent traction when the driver needs it. Double acting hydrostatic power steering system gives a smoother and effortless turn and excellent turning radius. Its solid front axle provides utmost satisfaction in any type of ground work.



CAB

SPACIOUS AND COMFORTABLE

The cabin is both spacious and ergonomic with conveniently located levers, joystick, and controls. Cab is equipped with ergonomic and suspended operator seat with seatbelt. Air conditioning comes as standard equipment. The cab complies with ROPS and FOPS safety standards.



Spacious cab with excellent all-round visibility.



The control panel for lights and wiper is located on the right column so that all buttons are within easy reach of the driver.



A flat floor ensures comfortable movement in the cab.



The cab offers plenty of storage space.



The joystick to control the front loader and attached machines is standard on every tractor.



The adjustable steering wheel allows easy access and exit from the cab.



The tractor is equipped with heating, air conditioning and AM/FM/CD radio.



The easy-to-read LED dashboard displays basic operating data, such as engine speed, temperature, fuel level, time, PTO, etc.



Operating filters and fluids are easily available without the need for special tools.

OPEN STATION VERSION

UTILIX CL is also available in open station (platform) version with ROPS protective frame.



- height 2,570 mm (with agricultural wheels)
- total weight 1,710 kg

HYDRAULICS

FOUR EXTERNAL HYDRAULIC CIRCUITS

Category I Three-point hitch with a lift capacity of 15 kN. The tractor is equipped with **four external hydraulic circuits** to control the implements – two circuits with rear outputs and two mid-mounted circuits for front loader or front hydraulics connection.

Category I Three-point hitch with a lift capacity of 15 kN.



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MODEL	UNITS	UTILIX CL		UTILIX HT	
		45	55	45	55
ENGINE					
Engine	•	Perkins 404D-22 (Stage IIIA)			
Power (2000/25/EC)	kW	31.4	36.3	31.4	36.3
	HP	42.7	48.7	42.7	48.7
Rated Speed	rpm	2,600	2,800	2,600	2,800
Displacement	cm³	2,216			
TRANSMISSION					
Type	•	Mechanical (synchronized)		Hydrostatic	
Number of Gears (F/R)	•	16/16 [4 Gears in 4 Ranges]		Infinite (3 Ranges)	
Reverser	•	Mechanical (synchronized)		–	
Max. Speed	km/h	29.4	31.7	28.4	28.4
Min. Speed	km/h	0.61	0.65	6.19	6.67
PTO					
Type	•	Independent (540/1,000)			
Control	•	Electrohydraulic			
HYDRAULICS					
Type	•	Dual Gear Pump			
Implement pump cap.	l/min	33.5	36.5	33.5	36.5
Steering pump cap.	l/min	17.5	19.2	17.5	19.2
Maximum total flow	l/min	51.7	55.7	51.7	55.7
Hydraulic remotes (Quickcouplers)	•	Rear: 4 (2 pairs) Under cab for front implements: 4 (2 pairs)			
THREE-POINT HITCH					
Control	•	Mechanical (Position / Draft), Category I			
Max. Lift Capacity	kN	15			
Lift Capacity at 24 inch. behind link ends	kN	13			
CAB¹					
Heating / Air-Conditioning	•	Standard / standard			
Radio	•	Standard			
Steering Wheel	•	Adjustable			
UNDERCARRIAGE					
Drive System	•	4WD			
Fuel tank	l	60			
OTHER SPECIFICATION					
Total Weight ²	kg	1,900			
Front Ballast	kg	Standard [6 × 28 kg]			
Length	mm	3,590			
Width³	mm	1,870 with industrial wheels / 1,620 with agricultural wheels			
Height ²,³	mm	2,530			
Wheelbase	mm	1,935			
Min. Turning Radius (with brakes) ³	mm	3,352			
WHEELS					
Industrial Wheels (Rear × Front)ˢᵀᴰ	•	12–16.5 × 17.5L–24			
Agricultural Wheels (Rear × Front)ᵀᴳᵀ	•	240/70 R16 × 320/70 R24			

Other optional equipment: Front Mudguards, Pneumatic Trailer Brakes 2+1, MultiStage Hitch, Front TPH with hydraulic couplings.

^{OPT} Optional, ^{STD} Standard, ¹ Not-valid for open station version, ² Specification of UTILIX CL open station: Height 2,570 mm (with agricultural wheels), Total weight 1,710 kg, ³ Dimensions depends on the wheels size.

Zetor

My family.
My work.
My Zetor.



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