

ZETOR COMPAX

COMPAX 25, COMPAX 35, COMPAX 40



Tractor is Zetor. Since 1946.

Zetor

ZETOR COMPAX

The new tractors in the COMPAX range are compact, easy to operate, and versatile machines for professionals and come in open or cab versions. COMPAX tractors are particularly suitable for summer and winter maintenance of villages, company premises, and sports grounds, as well as for gardening.

ENGINE

The versatile COMPAX tractors are equipped with reliable Yanmar engines ranging from 25 to 37 HP that meet the latest Stage V emission standards. These liquid-cooled three-cylinder engines are characterised by smooth running and economy.

TRANSMISSION

ZETOR COMPAX tractors are available with two types of gearboxes. COMPAX HT models feature three-speed hydrostatic transmissions (two-speed for COMPAX HT 25 models).

This design provides even more comfortable driving control thanks to two pedals, forward and reverse. COMPAX CL models are equipped standard with a synchronised 12/12 (6/2 – model COMPAX CL 25) transmission as a standard.

HYDRAULICS

The lifting force of the three-point towing hitch can reach up to 12 kN depending on the model, allowing you to work with a wide range of accessories.

CAB

Tractors from the COMPAX 35 and 40 ranges are also available with a cab. The ergonomic design of the controls facilitates and simplifies work with each tractor and adds to driver comfort. The machines are also equipped with air conditioning and joystick for easy operation of the loader, attached machinery and tools as a standard.

MODEL	UNITS	COMPAX 25		COMPAX 35				COMPAX 40			
		CL NC*	HT NC*	CL NC*	CL	HT NC*	HT	CL NC*	CL	HT NC*	HT
ENGINE											
Type	•	Yanmar (Stage V)									
Power (2000/25/EC)	kW	18.9		25.5				27.5			
	HP	25.3		34.2				36.9			
Fuel Tank	l	22		34							
TRANSMISSION											
Type	•	Sync/Shuttle	HST	Sync/Shuttle	HST		Sync/Shuttle	HST			
Number of Gears (F/R)	•	6/2	Infinite (2 Ranges)	12/12	Infinite (3 Ranges)		12/12	Infinite (3 Ranges)			
Max. Speed	km/h	16.6	16.9	22.6	27		24.2	28.9			
Steering	•	Hydrostatic									
HYDRAULICS											
Max. Total flow	l/min	26.3		40.1	41.2		40.1		41.2		
Hydraulic remotes	•	4 (2 pairs)		Rear: 4 (2 pairs) Under cab for front implements: 4 (2 pairs)							
THREE-POINT HITCH											
Type	•	I (N)		I							
Max. Lift Capacity	kg	600		1200							
Control	•	Position		Position/ Draft	Position		Position/ Draft	Position			
PTO											
Control	•	Electric/Hydro									
PTO Mid	rpm	2,000		N/A	2,000		N/A		2,000		
PTO Rear	rpm	540									
DIMENSIONS											
Overall length, with 3PH	mm	2,553		3,200	3,250	3,200	3,250	3,200	3,250	3,200	3,250
Overall width	mm	1,164		1,360	1,475	1,360	1,475	1,360	1,475	1,360	1,475
Wheelbase	mm	1,460		1,640	1,700	1,680	1,680	1,640	1,700	1,680	1,680
Height to top of ROPS	mm	2,320		2,400	2,350	2,400	2,350	2,400	2,350	2,400	2,350
Min. Ground Clearance	mm	768		1,419	1,575	1,419	1,575	1,419	1,575	1,419	1,575
TIRES											
Agricultural	•	6.0-12 9.5-16		8.0-16 12.4-24							
Turf	•	-		27×10.5-15 41×14-20							
Industrial	•	20×8.0-10 27×12.5-15		27×10.5-15 12.5×20							

* NC = Open platform