





COMPAX

Tractors representing the new COMPAX model range are universal, reliable, and compact machines. Thanks to easy handling and sufficient power, the new tractors are perfect for maintenance of villages, company premises, sports grounds, light agricultural works as well as gardening. Quality con¬struction and low operating costs make these machines the right choice.

ENGINE

The new tractors are powered by Mitsubishi-designed engines. These reliable water-cooled engines have enough power for your everyday tasks and at the same time boasts of low fuel consumption. **COMPAX 26** and **COMPAX 29** models have a durable 4-cylinder engine under the bonnet. All the new models comply with the Stage 3A emission standards.

TRANSMISSION

There are two different types of gearboxes. **COMPAX 26** and **COMPAX 29** are equipped with a manual transmission offering 6/2 speeds and 8/2 constant mesh as optional.

HYDRAULICS

The maximum lifting capacity of the rear three-point hitch can reach up to 7,5 kN depending on the model allowing you to work with a wide range of implements.

OTHERS

All models are produced in the open version equipped with a protective ROPS frame and a fixed steering wheel. The ergonomic layout of the controls makes working with the tractor easier and simpler and contributes to driver comfort. The power steering and 4WD allow the tractors to perform a wide range of work tasks.

MODEL	UNITS	COMPAX 26	COMPAX 29
		ENGINE	
Type / Emission standard	4 Stroke & Water Cooled / Stage IIIA		
Max. power (R120 / EHK 120)	kW	17,9	20,1
	HP	24	27
Rated speed	rpm	2700	2800
No. of Cylinders / Valves	•	4 Cylinders/8	
Aspiration	•	Natural	
Bore / Stroke	mm	ø73 X 78	
Displacement	cm³	1306	
Max. Torque	Nm	72@2200	
		TRANSMISSION	
Туре	•	Sliding Mesh	
Clutch type	•	Single (Dry friction plate) / Diaphragm type	
Shifting	•	Manual	
No. of Gears (F/R)	•	6/2	
Max. Speed	km/h	24,68	24,68
Min. Speed	km/h		1,68
		PTO	
Туре		Two speed	
Rear PTO revolutions	rpm	540/810	540/1000
Max. Power of Rear PTO	HP	19,1	24
Rear PTO shaft grooves	•	1-3/8 SAE STD	1-3/8 SAE STD
Real FTO shart grooves	•		·
Type		+ HYDRAULICS ADDC	
Type		18	
Gear Pump Capacity Rear Hydraulic remotes	l/min		
(Quickcouplers)	•	Spool Valve (Double Acting)	
		THREE-POINT HITCH	
Control / Category	•	ADDC / CAT-1	
Max. Lift Capacity	kN	7,5	
		PLATFORM	
Roof / Mirrors	•	ROPS / Yes	
Steering Wheel	•	Fixed	
		ELECTRICAL SYSTEM	
Beacon	•	OPTIONAL	OPTIONAL
7-pole socket	•		Yes
		UNDERCARRIAGE	
Drive system	•	4WD	
Operating brakes	•	OIB	
Fuel tank	I I	18	
Brakes	•	Oil Immersed Brake	
Tires	•	Front:- 6x12 Rear:- 8.3x20	
		OTHER SPECIFICATION	
Max. Front Ballas	kg	60	60
Max. Length / Width / Height	mm	2450 / 1095 / 1376	2450 / 1095 / 1376
Min. Ground Clearance	mm		305
Wheel base	mm	1420	