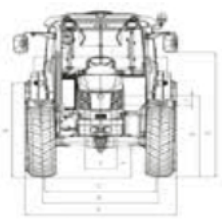
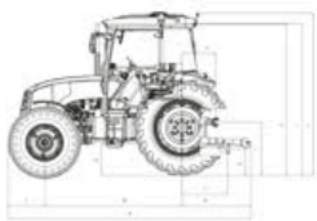
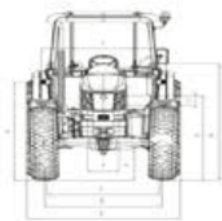
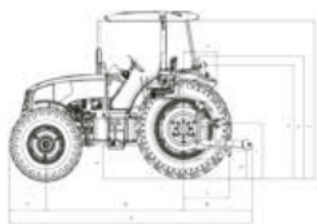




1054e+  
24/24



1054e+	
ENGINE	
Emissions	STAGE III-A (Tier 3)
Model	PERKINS / 1104D-44TA (3499/2200)
Power	74.9 kW @ 2200 rpm
PTO Power	64 kW
Rated speed	2360±25 rpm
Number of cylinders - Cubic capacity	4 Cylinders / 4.4 liters
Aspiration	Turbocharger and Intercooler
Bore x Stroke	105 mm x 127 mm
Max Torque	405 Nm
Torque reserve	15.7%
CLUTCH	
Type	Dry, dual, mechanical control
Diameter	12" (310mm)
Lining	Serametalic
TRANSMISION	
Type	Carraro 506-Upn
Shifting	(F+R)x4x3x2
Gears forwards/reverse	24 forward / 24 reverse
Speed	0.50 – 40.00 km/hr
PTO SHAFT	
Type	Independent
Speed	540/540E/1000 rpm and Synchronized PTO
HYDRAULICS	
Type	Mechanical with draft
Three point linkage	Cat. 2 linkage with ball ends
Drawbar group	Clevis type and drawbar type
Upper link	Hydraulic cylinder with hook - (Optional: Manuel with joint connection - Manuel with hook connection)
Control	
Lift capacity	3400 Kg
Operating Pressure	190 Mpa
Pump capacity	48.5 lt/min @ 2400 rpm
Remote valves	Max. 2 set Valves
OTHER	
Drive system	4WD
Operating space	Frame/cab
Steering	Hydrostatic
Air system	Single Circuit Air Compressor (Optional: Double and Triple Circuit)
Service Brake	Hydraulic, oil-cooled, 5+5 plate disc brakes
Parking Brake	Mechanic
Front axle 2WD	56° turning angle
Front axle 4WD	54° turning angle - LSD
Rear axle	Planetary gear system Mechanical diferantial locking
STANDART BALLAST	
Front Ballast	10 x 30Kg
Rear Ballast	6 x 50Kg
DIMENSIONS	
A-Length	3985 mm
B-Wheelbase	2327 mm
C-Front track width	1500-1900 mm
D-Rear track width	1500-1900 mm
E-Width	1920 mm
F-Ground clearence	545 mm
G-Ground clearence with Trailer	535 mm
K-Distance from Muffler	2700 mm
L-Distance from front to axle axis	825 mm
M-Maximum Height	2700 mm
N-Distance from lowerlink ends to rear axle axis	960 mm
Standart Front Tyre	Front 320/85 R24
Standart Rear Tyre	Rear 460/85 R30
Tractor Weight (Unballasted)	Frame 3200 Kg
	Cab 3380+600 Kg
ROPS	
Frame	YES
Cab	YES