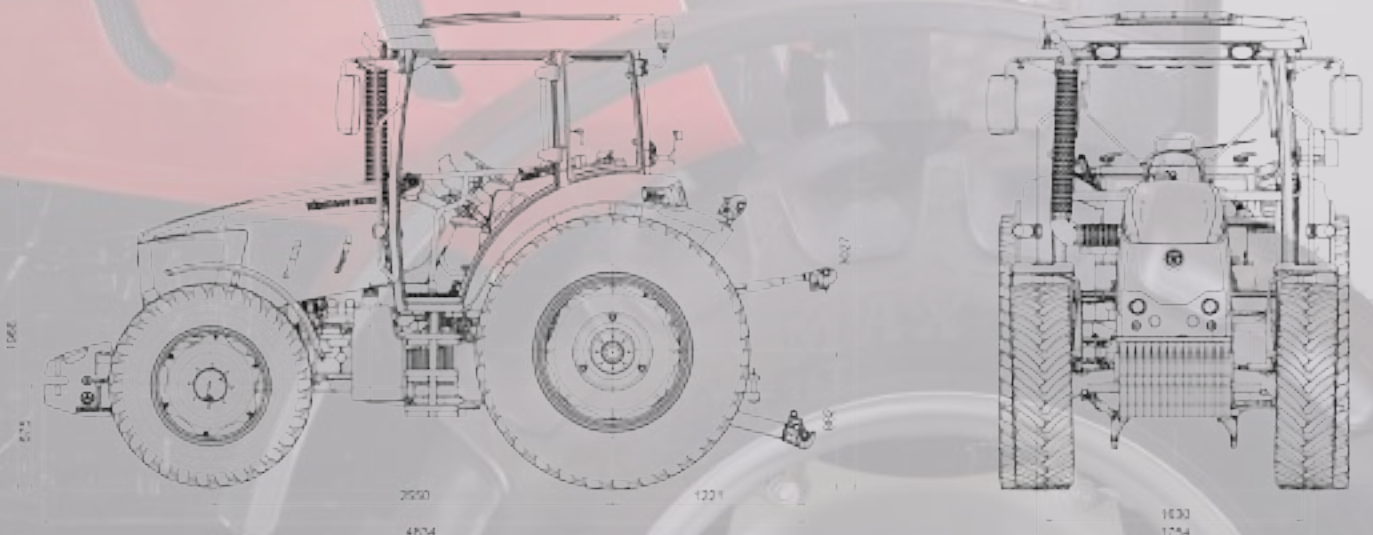


9100Series Technical Specifications

MODEL	9115
ENGINE	TUMOSAN
Emission Standard	STAGE IIIA (Tier 3)
Engine Power (Hp)	115
Number Of Cylinder / Aspiration	4 / Turbo Intercooler
Cylinder Volume (Liter)	4,1
Maksimum Torque (Nm)	430
Maximum Torque Rev. (rpm)	1500
Air Filter Type	Dry Type
Fuel Tank Capacity (Liter)	170
TRANSMISSION	Carraro
Type	Mechanic - Synchromesh
Gear Box	24 Forward - 24 Reverse
Hi-Lo	Mechanic
Forward - Reverse Shuttle	Mechanic
4WD Engagement	Electro-Hydraulic
Front Differential Lock	Limited Slip
Rear Differential Lock	Electro-Hydraulic
Clutch	12 " - Dry Type Double Clutch
POWER TAKE-OFF	
Type	Independent
Control Type	Mechanic
Ground PTO	Standard
Control Type	Mechanic
Power Take-Off Rev.	540 - 540E
Engine Speed at: 540 (Rpm)	2200 +/-50
Engine Speed at: 540E (Rpm)	1500 +/-50
HYDRAULIC SYSTEM	
Lift O-Matic	Standard
Aux. Valve	8
Hydraulic Lift Capacity (kg)	5000
CABIN	
Air Conditioning	Standard
Radio/Mp3 Player	Standard
ADDITIONAL WEIGHTS	
Front Counter Weights (kg)	14x50
Rear Counter Weights (kg)	6x50
No-Load Mass (kg) (4WD Cabin)	4600
TIRES (4WD)	
Front Tire	380/70R28
Rear Tire	420/85R38
Front Tire	380/70R28
Rear Tire	460/85R34



9100 SERIES

9115



TÜMÖSAN
MOTOR ve TRAKTÖR



Remote Panel

- ▶ Remote panel positioned right next to the operator providing ergonomic using experience.
- ▶ Sensitive hydraulic adjustment over Electro-Hydraulic Lifting Controller and Hydraulic Display Panel.



Tilting Steering Wheel

- ▶ Comfortable driving experience with height and depth adjustable steering wheel.



Valve System

- ▶ Solid work with equipments required hydraulic thanks to 8 unit of Hydraulic Power Outputs.



Lifting Capacity

- ▶ Hydraulic system with lifting capacity of **5000 kg.** as a result of supported with additional pistons in 9115 model.

