



TÜMOSAN

4050

8 + 2

4000 SERIES





Powerful Engine



High Traction Performance
Low Fuel Consumption

DOMESTIC ENGINE
DOMESTIC ENGINEERING



Fuel tank with a capacity of **55 liters** that provides uninterrupted operation throughout the day.



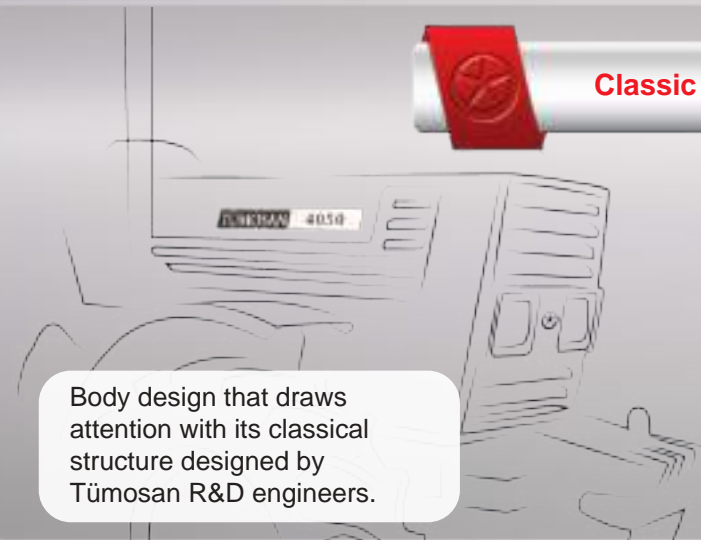
Battery Circuit Breaker

Long-lasting accumulator use with the **Mechanical Accumulator Circuit Breaker** positioned inside the front body.





Classic Body Design



Body design that draws attention with its classical structure designed by Tümosan R&D engineers.

Large Interior Volume Cabin



Dashboard

Superior driving control with **Digital Instrument Panel** and **Audible Warning System**.



Hydraulic Control System

Hydraulic Control System that allows ergonomic use positioned right next to the operator.



Comfortable Driving

Operator seat that allows comfortable driving.

Transmission

Unique use with **8 Forward-2 Reverse** gear options that allow the operator to catch the appropriate speed.

PTO Shaft

Effective use with the ergonomic **PTO Lever** positioned on the right side of the operator.

Safe Use



PTO Shaft Control Button

PTO Control Button developed for safe PTO shaft use.

*When the operator leaves the seat while the PTO is in operation, the sensor located under the seat gives a warning within 7 seconds and disables the PTO.

Control Panel

Ease of use with **Electro-Hydraulic** controlled **Two-wheel Drive, Front and Rear Differential Lock** offered as standard.

*If the operator applies the brakes, it automatically switches to two-wheel drive.



Hood Lock

Safer use with **the Hood Lock**, which is offered as standard in all our models.

<https://tractormanualz.com/>



Lifting Capacity

Hydraulic system with a lifting capacity of **2200 kg** in all models.

Valve System

Thanks to the **4 Hydraulic Power Outputs** offered as standard, it is possible to work uninterruptedly with the equipment that needs hydraulics.



Tow System

Height-adjustable, durable **Elevator Tow System** that provides ease of use to the operator.



PTO Shaft

540 rpm single speed PTO.

4000 Series Technical Specifications

MODELS	4050
ENGINE	
Emission Level	Stage IIIA
Rated Motor Power (HP)	48
Number of Cylinders / Aspiration	3 / Turbo Intercooler
Cylinder Volume (liter)	2,9
Maximum Torque (Nm)	200
Maximum Torque Speed (rpm)	1500
Air Filter Type	Dry
Fuel Tank Capacity (liter)	55
Battery Circuit Breaker	Mechanical
TRANSMISSION	
Gearbox Type	Mechanical
Gear Option	8 forward - 2 reverse
Two-Wheel Control - 4WD	Electro - Hydraulic
Front Differential Lock -4WD	Electro - Hydraulic
Rear Differential Lock	Electro - Hydraulic
PTO SHAFT	
Type	Independent
Control Type	Mechanical
PTO Speed (rpm)	540
Engine Speed @540 rpm PTO Speed	2035
HYDRAULIC SYSTEM	
Control Type	Mechanical
Lift Automatic	Standard
Hydraulic Power Output	4
Lifting Capacity (kg)	2200
WEIGHTS	
Total Front Bag Weight (pcs x kg)	2x40
Total Counterweight (pcs x kg)	2x50
Unladen Mass (kg)	2765
TIRE OPTIONS (2WD)	
Front	6.50-16
Rear	13.6/12-28
TIRE OPTIONS (4WD)	
Front	280/70R20
Rear	340/85R28

