

Versatility in a compact size

3036E Standard Compact Utility Tractor



JOHN DEERE



You've never seen standard like this before

Some rules were made to be broken. When we designed the 3036E Standard Compact Utility Tractor, we stretched the boundaries for what a standard tractor could be.

We've added high-end features like a hydrostatic transmission, a powerful engine and an ergonomic operator station. All this at a surprisingly low price.

1 Easy to use hydrostatic transmission (HST)

- No clutching for fast and easy direction changes
- Simple and easy to operate
- 2 Speed ranges for optimum performance in all applications

2 TwinTouch foot controls

- For quick and easy forward/reverse operation
- No need to use both toe and heel to change direction – no unnecessary fatigue!
- Easier to “inch” the tractor forward or rearward
- Ideal for loader and mowing applications

6 Powerful diesel engine

- Direct fuel injection and Turbo charger for maximum efficiency and impressive performance
- Improves starting
- Develops more horsepower per gallon of fuel than indirect injection engines





1 Well protected

- U-shaped bar provides rollover protection zone
- Easy to unfold

2 Everything within reach

- Control console is conveniently located on the right fender
- For easier access and more comfortable operation

3 Independent PTO

- Engage and disengage PTO independent of other transmission operations and at any ground speed
- Oil immersed PTO clutch for ultimate durability

4 Strong, robust rear end with spur gear final drives

- 3E Series tractors have spur gear final drives. Spur gear final drives have proven to be a robust design for long life.



1



2



3



4

Maximum versatility and year round use



Cultivator



Flail Mower



Tiller



Sickle Bar Mower



Wood Splitter



Trailer

Let us do the heavy lifting

With the specially designed 305 Front Loader, the 3036E Standard Compact Utility Tractor is more versatile than ever before.

The 531-kg lift capacity lets you handle all types of landscaping tasks – clearing, moving and carrying – without hassle.



Parking stand kit

305 Loader Specifications

Loader Model	305
Tractor Model	30306E
Maximum lift height at pivot pin	2162 mm
Reach at max. height	627 mm
Lift capacity at pivot pin (max. height)	531 kg
Breakout force at pivot pin	811 kg
Dump angle	45 deg.
Rollback angle	30 deg.
Loader raising time	2.78 sec
Loader lowering time	2.5 sec
Bucket dump time (regen)	1.5 sec
Bucket rollback time	1.55 sec



Bucket



Pallet fork



Ball spear



Ballast box

Specifications

3036E	
Manuf./Engine	Yanmar
Engine type	TNV84T
Cyl/Displacement (ccm)/Aspiration	3/1496/Turbo
RPM (min ⁻¹)	2600
Rated Engine hp (ISO), 97/68/EC @ rated engine rpm	2) ., kW (3(. + hp)
Rated PTO hp @ rated rpm	2&kW (&- ") hp)
PTO speed	540
Max. Torque (Nm) @ rpm	120@1800
Transmission	HST – 2 Range
Speed (forward) (km/h)	23.9
Lift. Capacity 24" behind lift ends (kg)	615
Steering	Hydraulic
Steering/hydraulic – flow (l/min)	15/20.2
Hydraulic pressure (bar)	172
Clutch	N/A
Brakes	wet disc
Fuel tank capacity (ltr)	24
Overall length with 3 point (mm)	2820
Min. total width (mm)	1434
Ground clearance (cm)	33
Height to Top ROPS (mm)	2322
Max. Weight (kg)	2000
Weight with ROPS (kg)	1050
Max front axle load (kg)	800
Max rear axle load (kg)	1200
Towing capacity unbraked/braked (kg)	1050/2500
Tyres	
Industrial – front	25x5.5-14
Industrial – rear	15-19.5
Turf – front	27x8.5-15
Turf – rear	41x14-20
Agricultural – front	7-14
Agricultural – rear	11.2-24

Optional Features



Selection of tyres

- Agricultural bar tyres to provide the best traction
- Turf tread tyres best suited for jobs like mowing and have the least aggressive pattern
- Industrial-tread tyres provide an all-round solution, providing good traction whilst being less aggressive than agricultural tyres



Two-spool rear selective control valve

Equip your tractor with a rear hydraulic kit, providing two additional hydraulic spools on the back. This kit can be field installed on a tractor with or without a loader.



CruiseControl

Allows you to keep a constant speed when in transportation, field mowing or other applications where extended use of the transmission is needed. It is installed on the right hand control console for easy reach.

We're with you every step of the way

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