



Combine harvester

DOMINATOR 40

TERRA TRAC

For The Perfect Harvest

CLAAS



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For the Perfect Harvest



Heavy-Duty Cutter Bar.

The 7.92 ft. wide cutterbar allows you to make full use of the DOMINATOR performance potential. The robust double knife drive and the pentagonal reel guarantee an even crop flow. Hardened auger edges and a slip clutch mechanism increases the life in conditions, where other machines give up.



Proven Straw Walker Technology.

The four new designed straw walkers work perfectly in combination with the classic CLAAS threshing unit. Residual grain separation is carried out over a length of 3300 mm. Even large volumes of straw are transported rapidly and loosely. The result: Impressive grain and straw quality.



- 1 High-quality fiber roof
- 2 Single levers for movement and operation
- 3 Ergonomic and intelligent control panel
- 4 Vehicle Tracking System*
- 5 Heavy-duty cutter bar with 2415 mm (7.92 ft.) width
- 6 Classic CLAAS threshing unit with 600 mm diameter and 800 mm width
- 7 Straw walker technology for clean separation
- 8 Fully covered grain tank with a grain tank capacity of 1700 l
- 9 Quick and clean unloading system with safety lock
- 10 Powerful TATA engine with 76 hp (Emission class BSIII)
- 11 CLAAS rubber tracks for wet paddy fields

* Optional feature



Single Lever Operation.

One single lever for movement and one for operation guarantees fatigue-proof steering. The ergonomic operator control panel with its array of gauges keeps you informed about all relevant machine information. Comfort to concentrate on getting the job done.



Powerful Engine.

The 76 hp (2200 rpm) TATA engine ensures fuel efficiency, higher reliability and longer life. With its maximum torque of 306.4 Nm, this powerful drive assembly manages difficult crop situations. Top performance, whenever it is necessary.



FIRST CLAAS SERVICE.

You can rely on the professional and dependable FIRST CLAAS SERVICE team whenever you need us. CLAAS importers and sales partners ensure optimum parts availability and reliable round-the-clock customer service worldwide.

Cutter-bar

Effective width	mm (ft.)	2415 (7.92)
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Threshing system

Threshing drum dia	mm	600
Threshing drum width	mm	830
Drum speed range	rpm	600

Residual grain separation

Straw walkers	no.	4
Straw walker width	mm	196
Straw walker length	mm	3300
Separation area	sq. m.	2.5
Track type		Full rubber CLAAS/Bridgestone tracks, suitable for wet lands

Crop cleaning

Upper sieve	mm	793 x 1443
Lower sieve	mm	793 x 1443
Cleaning sieve area	sq. m.	2.34
Fan speed	rpm	1200-1500 (2 steps, pulley change)

Grain tank

Capacity	l	1700, covered
Offloading rate	l/s	27

Engine

Manufacturer		TATA
Emissions BSIII		
Model		497TC
Cylinders / displacement	no. / ccu	4 / 3783, inter cooler
Maximum power	hp	76
Rated engine speed	rpm	2200
Fuel tank volume	l	100

Overall dimensions

Length (with front attachment)	mm	7185
Length (without front attachment)	mm	5410
Height	mm	3094
Width	mm	2832
Transport width	mm	2015
Body width	mm	1850

Weights

Machine weight	kg	5000
Front attachment weight	kg	600

CLAAS continually develops its products to meet customer's requirements, so all products are subject to change without notice. All descriptions and specifications in this brochure should be considered approximate and may include optional equipment that is not part of the standard specifications.

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