

TFD-1000/AC

TRACTOR MOUNTED HYDRAULIC CRANE



AGRO-CONTACT 2000 Kft.

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TFD-1000/AC

Tractor mounted hydraulic crane

PURPOSE:

The **TFD-1000** hydraulic crane beam can be connected to the hydraulic 3-points of the power machines. The crane beam is moving a telescoped, protruding arm connected to its column through a joint with a double-operated hydraulic cylinder.

The load to be lifted (BIG sack) can be connected to the hook situated at the end of the telescoped arm respectively on the special pending device (optional accessory).

The crane beam can be operated from the hydraulic system of the power machine, with double-operation working cylinders. In the default situation the machine is supplied with anti-overburdening device and fall-obstructing valve.

Nominal hydraulic pressure: 16 Mpa

As the base supply it contains the 3-point suspension serving for the connection of the M-5615/AC fertiliser spreading device and the 3 supports for the storing.

SPECIFICATION:

Min. loading length	mm	2800
Min. loading width	mm	1200
Own weight	kg	420
Min. burden, w/o extra front-weight	kg	600
Max. burden, in the case of tractor with proper adhesion weight	kg	980
Min. own weight of tractor	kg	6000
Max. lifting height	mm	4000
Height of the beam structure	mm	2200
Beam length with pulled-in arm	mm	2050



The cranes have compliance certificate and handling / maintenance instructions.

Operational group number:

1 pursuant to the MSZ 9750/2009

Important!

The load to be lifted shall be adjusted to the tractor's weight and the burden capacity of the tyre for the stability, steering and dynamic burden capacity.

- containing: machine book, warranty note, product liability, accredited qualification
The manufacturer recommends the use of auxiliary implement light for all products according to regulations

MANUFACTURER: All rights reserved! **DISTRIBUTOR:**



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