

OFFER
for
LAVENDER HARVESTER MKL-2

Function: MKL 2 is designed for harvesting of lavender plantations by means of side-mounted header and a band transporter from the header to an unloading platform.

MKL-2 is attached to a wheeled tractor with tractive force 40-50 hp.

Driving: The driving of MKL-2 is hydraulic. Manual steering through joystick. Electrical driving of 12V to an electromagnetic distributor.

Technical data:

1. Efficiency	0.1 ha/h, 0.8ha/day
2. Tractor velocity	3 km/h
3. Cutting height	min.100-max.500 mm
4. Distance between the rows of plants	1200-1400 mm
5. Max. opening of the header	700 mm
6. Header arms slope	0 to 30°
7. Type of cutting-movable knife and fixed counter-knife	
8. Driving type: Hydraulic- working pressure	100-120 bar
-flow	3x15-20 l/min

Complete set of delivery:

1. Header	1 piece
2. Band transporter 2000 mm	1 piece
3. Hydraulic drive: multiplier with hydraulic pumps, relief valves, oil tank, support frame for attachment of an unloading platform, flow regulator, joystick electric control electromagnetic distributor etc.	1 piece
4. Attachment to the main machine-3-point attachment to the unloading platform, cardan connecting the BOM of the tractor to the grooved shaft of the multiplier.	1 piece
5. Loading platform	1 piece

Price of MKL 2 – (OUT VAT)

10 760 EUR

Note: The price is franko our storehouse: Kazanlak

Term of delivery: 3-4 months

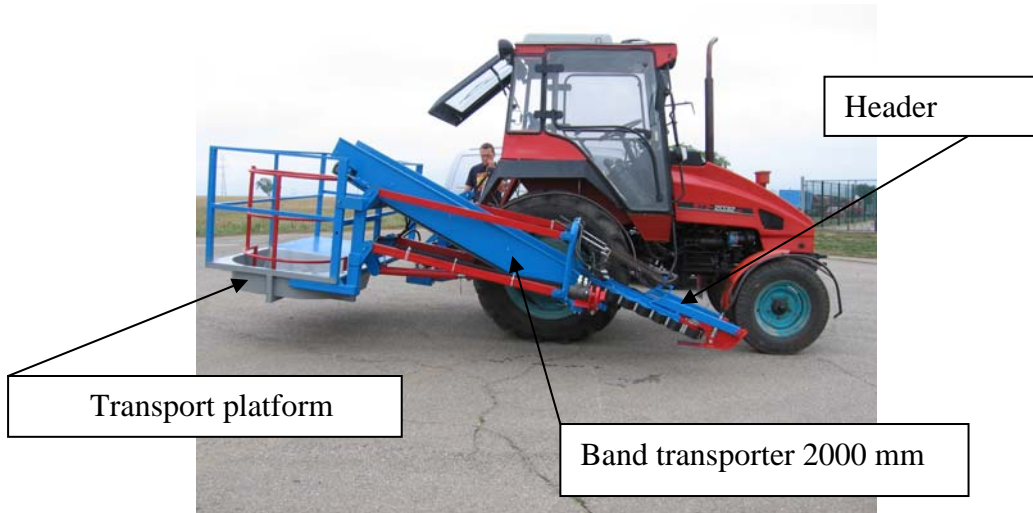
Terms of payment: bank transfer

50% for order

50% before shipping

Guarantee period: 2 years

The lavender harvester is attached to agricultural wheeled tractors. The basic machine, the tractor, property of the customer, should be of 40 hp.



MKL- 2 in operation

Manual steering through joystick. Electrical driving of 12V to an electromagnetic distributor.



Control from the cabin



Transport platform

Best regards: RAYSYSTEM LTD :
(Ivaylo Dyankov)