



PRESS RELEASE AGRITECHNICA 2011

New semi-mounted single wheel plough MULTI - LEADER

The range of semi-mounted single wheel ploughs grows with a new MULTIPLE width model. This model can be fitted with 6, 7 or 8 bodies with T traction bolt or Non Stop Hydraulic safety to meet the requirements of farms, contractors and machinery rings with medium or high power tractors.

1 – A connecting frame adapted to tractors of 135 to 300 hp

The plough is coupled by means of hitch pins available in categories 3, 4N, 4, K 700 and Quick Coupler cat. 3.

The 110° turning radius provides high manoeuvrability on headlands.

2 – Jolt-free turnover

Two telescopic single acting cylinders allow gradual turnover. A hydraulic sequence between the lift and turnover is supplied as standard for increased comfort of use.

3 – A frame sized for performance

The Z-shape design of the square profile frame (dimensions 180 x 180 mm) offers:

- A small overhang of the wheel during work on field edges.
- The possibility to fit a very large diameter wheel (1200 mm).

4 – Easy to access adjustments requiring no tools

- Stop screws with crank allow adjusting the verticality independently on left or right.
- The working depth is adjusted by means of spacers on the lift cylinder.
- The working width of the first body is adjusted hydraulically directly from the tractor.

5 – Multiple working widths available

Several working widths are available (35, 40, 45 or 50 cm for each body). The transformation is easy to operate through a multiple bolt system on the frame.

6 – Large dimension wheels

Large dimension wheels are offered in order to:

- Offer a good carrying capacity (500 mm width)
- To facilitate rolling (1000 mm diameter with tread lugs or 1200 mm agricultural tyre).