



**INCORPORATOR EL61**



# Incorporate, Add value, Make savings.



Deep soil working

Precise incorporation to plant's root

Increased promotion of soil growth

## TINE INCORPORATOR - EL61

2 combined functions: stubble cultivating and slurry injecting

### THE ADVANTAGES OF THE EL61 MODEL

- Maximum value out of organic fertiliser
- No nitrogen loss through volatilisation and run-off
- No odours to the local environment and surrounding areas
- Increase of spreading surfaces
- Soil preparation for new seeding period
- Efficient promotion of soil growth
- Facilitates the decomposition of plant debris
- Easy passage over harvest residue

### TYPES OF GROUNDS COVERED

*Incorporation after harvest or on bare soil*

- Stubble after harvest
- Ploughed field
- Cultivated field

### VERTICAL MACERATOR

- Ideal for spreading thick slurry
- Foreign bodies caught in the stone trap
- Optimised distribution of slurry
- Even outlet distribution



### «VIBROFLEX» TINES

- Bare or cultivated soil
- Working depth: 5 to 10 cm
- Adjustable height
- Flexible tines
- Breakdown of the upper layer
- Stubble cultivating by vibration
- Reversible tines ends



### «SQUARE» TINES

- Heavy and clay soil
- Working depth: 10 to 15 cm
- Adjustable height
- Rigid and reinforced tines
- Pivoting wear ends made of hardened steel
- Soil aeration
- Effective depth control
- Pulls out plant debris



### PAIR OF WHEELS FOR DEPTH CONTROL

- Controls the depth perfectly
- Stabilises traction power
- Simplified adjustment
- Twin wheels (optional):
  - Hilly fields
  - Greater balance for width > 5 m

### FEATURES

| Working width (m)        | 3    | 4 | 5  | 6  |
|--------------------------|------|---|----|----|
| Transport width          | 2,95 |   |    |    |
| Number of tines          | 7    | 9 | 11 | 13 |
| Space between tines (cm) | 45   |   |    |    |
| Traction power (hp/m)    | 20   |   |    |    |