



**Einböck**



GRASS CARE  
**SPORTSTAR**



Einböck offers the SPORTSTAR – the ideal machine for the grassland care and after-sowing on sports field and golf course. The SPORTSTAR is at best qualified for the following operations according to the equipments:



Working in of sand and worm droppings  
Weed control



To comb out felt-, moss- and cut residues  
Aeration and scarifying of the turf



With the Pneumaticbox it is able to bring in new seeds and so on

# GREEN LIGHT

## FOR SPORTING SUCCESS

A front levelling plate protected against overload by a compound spring can be mounted at the front of the six-row tine section. This plate is height-adjustable and will spread and level molehills in a most evenly fashion. Mounting it on your SPORTSTAR at a later point will not pose a problem.

- Flexible sections = best ground adaptation
- Central adjustment of tines aggressiveness of the sections
- Rapid coupling bar for easily couple and uncouple
- No frame distortion therefore all tines are in a uniform position along
- Enhanced vibration-rotation effect due to special tine mountings
- Tine spacing 25 mm







# HEAVY TINED WEEDER

## FOR THE BEST TEE-OFF

# SPORTSTAR



### Standard equipment

Tines ø 6,5 mm, 490 mm long  
Tine-abrasion-length 100 mm  
2-component-varnish  
Tine spacing 13 mm  
Tine safety

### Optional equipment

Tines ø 6,5 mm, 380 mm long  
Spring-mounted front levelling plate for the treatment of large mole hills  
Warning signs and lights  
Pneumatic grass-seeder „Pneumaticbox“ \*  
Re-consolidation rolls  
Tine spacing 25 instead 13 mm

\* ask for our detailed brochure of our Pneumaticbox

### Technical dates SPORTSTAR:

|     | Retraction | Working width in m | Coupling, pin ø | Supporting wheels | PS/kW | Weight approx. kg | Sections          | Tines by 25 mm/13 mm tine spacing (25 = Optional equipment) |
|-----|------------|--------------------|-----------------|-------------------|-------|-------------------|-------------------|---|
| 150 | STARR      | 1,5                | I/22            | 2                 | 8/6   | 140               | 1 x 1,5           | 60/114  |
| 200 | STARR      | 2,1                | I/22            | 2                 | 10/7  | 160               | 1 x 2,1           | 84/162  |
| 300 | STARR      | 3,0                | I/22            | 2                 | 15/11 | 230               | 2 x 1,5           | 120/228   |
| 450 | mech.      | 4,5                | I/28            | 4                 | 20/15 | 380               | 3 x 1,5           | 180/342   |
| 450 | hydr.      | 4,5                | I/28            | 4                 | 20/15 | 380               | 3 x 1,5           | 180/342   |
| 500 | mech.      | 5,1                | I/28            | 4                 | 30/22 | 410               | 2 x 1,5 / 1 x 2,1 | 204/390   |
| 500 | hydr.      | 5,1                | I/28            | 4                 | 30/22 | 410               | 2 x 1,5 / 1 x 2,1 | 204/390   |
| 600 | hydr.      | 6,0                | II/28           | 4                 | 40/29 | 500               | 4 x 1,5           | 240/456   |

Technical data and specifications are approximate and without obligation. Construction and design are subject to change.

**Einböck**





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