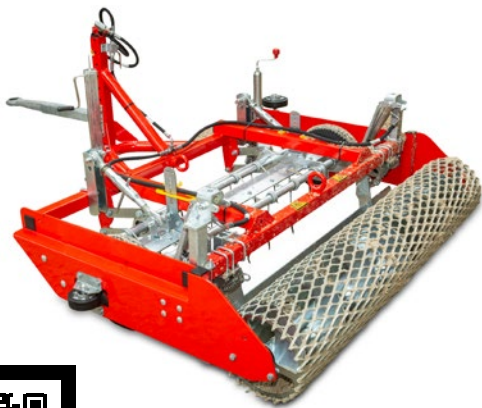


## RIDING ARENA LEVELLER



Our riding arena levellers create optimal conditions in the riding arena. They are easy to operate and suitable for levelling all riding surfaces. To do this, the riding arena leveller is simply hooked into the towing eye behind the loader. The standard riding arena leveller features a front, height-adjustable tine bar and a trailing, rear row of spring tines. The riding arena leveller is optionally available with a trailing mesh or rubber roller. A pre-smoothing bar and a hoof-impact scraper are recommended for these two models.

### Advantages at a glance

- Smoothing and re-consolidation of uneven riding arenas
- Suitable for geotextile fleece and sand surfaces
- Sturdy frame

### Loader requirements

- Towing hitch
- 1 EW at the rear of the loader for hydraulic lifting

### Options

- Riding arena leveller available with spring tines, mesh or rubber roller
- Right or left hoof-impact leveller, recommended for mesh or rubber roller
- Pre-smoothing bar, recommended for mesh or rubber roller



Product video:  
[schaeffer.de/77-en](https://schaeffer.de/77-en)

| Total width | Weight with spring tines | 1422 / 14e | 1622 / 16e | 2024 | 2024 SLT | 2028 | 2028 SLT | 23e | 23e T | 24e | 24e T | 2428 | 2428 SLT | 2430 | 2430 SLT | 2445 S | 2628 | 2630 | 2630 SLT | 2630 T SLT | 3630 | 3650 | 3650 SLT | 3650 T | 3650 T SLT | 4670 | 4670 Z | 4670 T | 5470 Z | 5680 Z | 5680 T | 6680 Z | 6680 T |
|-------------|--------------------------|------------|------------|------|----------|------|----------|-----|-------|-----|-------|------|----------|------|----------|--------|------|------|----------|------------|------|------|----------|--------|------------|------|--------|--------|--------|--------|--------|--------|--------|
| 1.40 m      | 215 kg                   | ■          | ■          | ■    | ■        | ■    | ■        | □   | □     | □   | □     | ■    | ■        | ■    | ■        | □      | ■    | ■    | ■        | □          | ■    | □    | □        |        |            |      |        |        |        |        |        |        |        |
| 1.60 m      | 230 kg                   | □          | □          | □    | □        | □    | □        | ■   | ■     | ■   | ■     | ■    | ■        | ■    | ■        | ■      | ■    | ■    | ■        | ■          | ■    | ■    | □        | □      | □          | □    | □      |        |        |        |        |        |        |
| 1.80 m      | 240 kg                   |            |            |      |          |      |          | □   | □     | □   | □     | □    | □        | □    | □        | ■      | □    | ■    | ■        | ■          | ■    | ■    | ■        | ■      | ■          | ■    | ■      | ■      | ■      | ■      | ■      | □      | □      |
| 2.00 m      | 250 kg                   |            |            |      |          |      |          | □   | □     | □   | □     |      |          |      |          | □      |      |      |          | □          | □    | □    | ■        | ■      | ■          | ■    | ■      | ■      | ■      | ■      | ■      | ■      | ■      |
| 2.25 m      | 270 kg                   |            |            |      |          |      |          |     |       |     |       |      |          |      |          |        |      |      |          |            |      |      | ■        | ■      | ■          | ■    | ■      | ■      | ■      | ■      | ■      | ■      | ■      |

Available with all standard holding fixtures.

□ = suitable ■ = extremely suitable

Updated: January 2025 | Subject to technical changes.