

# Flail mower

## - City Ranger 2260





1939 mm 2060 mm

1475 mm

3060 mm

### Standard equipment:

Clearing height adjustment

The clearing height is adjusted using the two forward wheels (rough and fine adjustment). Rough adjustment using seven adjusting rings in interval 0-110 mm. Fine adjusting carried out by a variable-adjustable lever.

### Extra equipment (options):

Verticutter knives

Changing the flails with vertical blades converts the flail mower into a verticutter, which deals with moss and weeds without the need for pesticides. The verticutter removes moss while simultaneously cutting a thin score in the turf, so the grassroots are aired. This strengthens the grass so the turf is much more resilient to weeds.

Top filter

It is recommend to use a top filter for lawn mowing as this stops the radiator from becoming choked with grass and protects the motor.

Counterweight

It is recommended to use a counterweight on the back of the City Ranger 2260 when using the flail mower.

#### **Technical specifications**

| Dimensions   |       |             |
|--|-------|-------------|
| Length   | mm    | 3060        |
| Width  | mm    | 1475        |
| Height with cabin / roll bar (ROPS)                    | mm    | 1939 / 2060 |
| Storage dimensions                                     |       |             |
| Length   | mm    | 955         |
| Width  | mm    | 1475        |
| Height   | mm    | 530         |
| Weight   |       |             |
| Weight (flail mower / verticutter)                     | kg    | 154 / 151   |
| Performance  |       |             |
| No. of flails  | pcs.  | 76          |
| No. of vertical blades (max.)                          | pcs.  | 38          |
| Flail - clearing width                                 | mm    | 1225        |
| Flail - clearing height                                | mm    | 0-110       |
| Rotation of blades                                     | rpm   | 2800        |
| Verticutter - clearing width                           | mm    | 1170        |
| Verticutter - clearing depth                           | mm    | 0-15        |
| Noise emissions  |       |             |
| Sound power level LwA (2000/14/EC and DIN EN ISO 3744) | dB(A) | 104         |
| CE certified according to EU directive                 |       |             |





