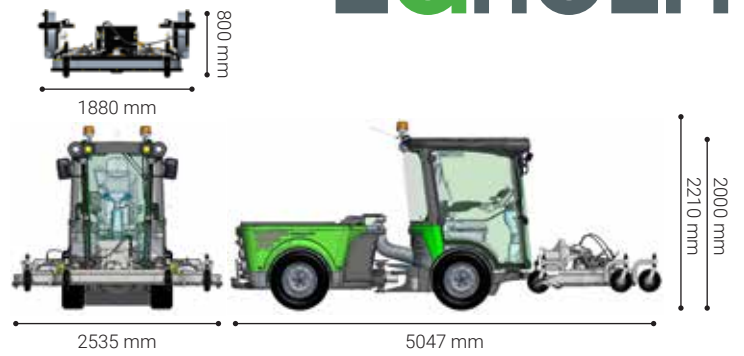


Triplex rotary mower 2500

- City Ranger 3070



Standard equipment:

- Hydraulic controlled cutting wings** From the joystick in the cabin, the wings of the cutter can be adjusted according to your needs: both wings up, down or individual positions. Thereby, the cutting width can be adjusted to the task when you have a narrower space or when a larger lawn needs to be mowed. The possibility of making the width smaller with wings in an upright position is also an advantage during transport to and from the task.
- Hydraulic tipping function** From the joystick in the cabin, the cutter can be tipped for easy cleaning and maintenance of the cutter or, if wished, a change of blades.
- Manual height adjustment** The cutting height can be adjusted by moving the height rings on each of the wheels on the mower.
- Specially developed blades** The cutter is as standard equipped with specially developed 4-in-1 blades which ensure a nice cutting result.
- Piano wheels** Piano wheels (6 pcs.) move the cutter in line with the manoeuvring.
- Reverse function** The machine provides the absolute best conditions for air supply and cooling by means of temporary air reversal through the cooling unit, which blows away any grass inside the intake grid.

Extra equipment (options):

- "Low lift" blades** The blades can be replaced with "Low lift" knives, which due to their design, give smaller bio cuts. Suitable for cutting short grass and used in dry conditions.

Technical specifications

Dimensions		
Length	mm	5047
Width	mm	1880-2535
Height / with beacon	mm	2000 / 2210
Storage dimensions		
Length	mm	1550
Width	mm	1880-2535
Height	mm	500
Weight		
Weight (rotary mower)	kg	365
Performance		
Ground clearance below mower	mm	250
No. of mower blades	pcs.	5
Cutting width, both wings down	mm	2480
Cutting width, one wing down	mm	2007
Cutting width, both wings up	mm	1533
Adjustable cutting height	mm	30-80
Theoretical mowing area	m ² /h	24800
Max. recommended operating speed		
Rotary mower *	km/h	10
* Depends on grass and height		
Noise level		
Noise level - outside LwA (2000/14/EC)	dB(A)	N/A
CE certified according to EU directive		

