



SPECIFICATION:

- Tined weeder are suitable for mechanical destruction of weeds during the growing of cereals, potatoes, corn, beets, oilseed rape and most of other vegetables.
- In the grassland, the structures of moss or lichen are disturbed. It causes rejuvenating of grass cover and its aeration.
- The work done by this machine influences loosening the soil, improving the accessibility of nutrients and aeration the soil.
- Tines with diameter 6, 7 or 8 mm are the main working units that are set up in 6 rows.



TECHNICAL SPECIFICATIONS:

 (m)		1,5	3	4,5	6	7,5	9
	kg	180	230	410	615	985	1 250
	pcs	48	96	144	192	240	288
	hp	20	30	45	60	80	70
	pcs	-	2	2	2	2	4



MACHINE FUNCTIONS:

- Simple construction with simple maintenance features
- Great copying effect due to swinging frames and support wheels
- Adjustable tine aggressivity
- Simple and fast tine exchange
- Disruption of soil crust, Soil aeration
- Possibility of fertilizer application
- Offshoot support, Weed control



MACHINE ADVANTAGES:

- Length of SPRINGS—450mm
- Holder for seeder
- Amount of tines:
60 pieces/section

*Amount of sections -> 1.5 m = 1 section
e.g., 6 m = 4 sections*

