

FRESH. MOTIVATED. ROUTINED

UNIVERSAL TINED SEEDER PNEUMATICSTAR (-MD & -STI)

The PNEUMATICSTAR is designed for grassland care, seeding, under- and reseeding. The seeding roller is driven mechanically via the support wheel or is electronically controlled by different sensors. It is designed with steady frames and, depending on the working width, the frame is rigid or mechanic or hydraulic folding. Using high-quality materials and through the special, solid construction you can put additional pressure on the 6-row tine sections in hard soil conditions.

There are 2 versions of the PNEUMATICSTAR available. MD Version with mechanical drive of the seeding roller and STI with electronic drive of the seeding roller, controlled by the SPEED-TRONIC terminal.



Type/ working width cm	Tines	Feeler wheels	Deflector plates	Sections	Seeding rollers	from HP/kW	Weight approx. kg / lbs
PNEUMATICSTAR 200 ¹⁾	84	2	8	1	B, E	25/18	260 kg 419 lbs
PNEUMATICSTAR 300 ¹⁾	120	2	8	2	B, E	30/22	350 kg 772 lbs
PNEUMATICSTAR 500 ²⁾	204	4	8	3	C, E	50/37	580 kg 1279 lbs
PNEUMATICSTAR 600 ²⁾	240	4	8	4	C, E	60/44	690 kg 1522 lbs
PNEUMATICSTAR 600 SR ²⁾	240	4	8	4	C, E	60/44	920 kg 2029 lbs
PNEUMATICSTAR 600 NR ³⁾	240	4	8	4	C, F	80/59	1100 kg 2426 lbs
PNEUMATICSTAR 900 ^{3,4)}	360	4	12	6	G, H	90/66	1400 kg 3087 lbs
PNEUMATICSTAR 900 SR ³⁾	360	4	12	6	G, H	90/66	1490 kg 3285 lbs
PNEUMATICSTAR 1200 ³⁾	480	4	16	8	D, F	100/74	1650 kg 3638 lbs
PNEUMATICSTAR 1200 SR ³⁾	480	4	16	8	D, F	100/74	1760 kg 3881 lbs

1) Rigid frame, not foldable

2) Hydraulic folding

3) Hydraulic folding with double folding

4) Can be extended up to 12 m / 39.40 ft.

SR = heavy frame (for contractors or communities)

NR = with mechanical fan, also suitable for the distribution of fertilizer (seeding unit as well as distribution plates made from stainless steel), stronger gearbox, no European folding - frame SR version (heavy frame), 500 l tank standard

STANDARD EQUIPMENT

- ✓ Tines ø 7 mm / 0.28", 490 mm / 19.29" long | individually exchangeable | 10 cm wear length
- ✓ Real line spacing 2.5 cm / 1"
- ✓ Sturdy, durable plastic tine holder
- ✓ Tube frame section providing equal working pressure over the full section width
- ✓ 6 row tine section with central tine adjustment per section
- ✓ 5-stage adjustable angle of the tines
- ✓ Lower links with quick coupling pendular axle (up to article 59602)
- ✓ Sturdy tube frame | adjustable rubber support wheels | parking support for hydr. foldable machines
- ✓ Parking support from 3 m working width
- ✓ Steps for filling

Standard equipment seeder P-BOX-MD:

- » Mechanical quantity dosing via feeler wheel and flexible shaft as well as adjustable, infinitely variable oil bath gearbox
- » See P-BOX-MD

Standard equipment seeder P-BOX-STI:

- » SPEED-TRONIC control terminal: Clear & coloured menu navigation, various individual setting options, automatic calibration test, automatic pre-dosing, area and hour counter, pleasing terminal design in protection class IP65, etc. - power supply via 3-pin socket
- » Electric quantity dosing via a ground wheel sensor - automatic switch off at the headland via an upper link sensor
- » See P-BOX-STI

OPTIONS

- » Like GRASS-MANAGER
- » Like P-BOX-STI & P-BOX-MD