

GAMMA PLUS

SFOGGIA GAMMA PLUS means quality and reliability.

GAMMA PLUS is a precision pneumatic planter that thank to its characteristics has a long tradition in the planters range, though it remained a symbol of the research and the development Sfoggia.

Gamma plus has a sowing method by shoe—seed drops only 4 cm - that offers a great reliability and semplicity of use ensuring high precision sowing at speeds of up to 10km/h.



Main features

- Self-lubricating bushings on multiple points of the parallelogram
- Sowing body on an aluminium base that makes it non deformable, strong and light guarantees the same sowing precision even after many years.
- Singulator with three teeth for a better selection of the seeds.
- Seeds drop at 4 cm from the ground.
- · Gearbox with 42 different plant spacing
- Volumetric distributor of fertilizer and microgranules.







Version	Maize — Sunflower — Cotton				Beet—Soya-bean		
Number of rows	4	6	8	12	6	12	18
Frame width m	2,55	4,30	6,00	9,00	2,55	6,00	9,00
Seed capacity L	120	180	240	360	180	360	540
Fertlizer capacity L	440	440	880	880	440	880	1320
Weight (empty) kg	600	800	1200	2000	700	1950	2500
Power required HP	60	80	100	130	70	110	150
Speed max Km/h	8-10						
Row distance cm	da 25-30 a 85						

GAMMA PLUS is available in different versions from 4 up to 18 rows for maize-sunflower and from 6 up to 24 rows for beet and soya-bean.

Mounted or trailed.

Moreover **GAMMA PLUS** is suitable in different configurations: fixed frame, telescopic frame (2,5mt and 3,0m closed); hydraulic folding, hydraulic folding plus telescopic frame, three point hitch and hydraulic traled.



DIFFERENT PLANTING UNITS FOR:

MAIZE



SUGARBEET





Standard equipment:

- Cardan
- Road lighting kit
- Mechanical automatic row marker
- 540 PTO with universal joint
- Equalizer for sugarbeet
- Choise of compression wheels
- 1 set sowing discs



Options:

- Mechanical or electronic ha-counter
- Track remover (4 tines)
- Hydraulic row marker
- Double furrow openerc disc for seed and for fertiliser
- Electronic seed control monitor
- Small compression wheels