

TECNOMAIS SM915Pro





tecnomais metal workers

DBF ENERGY

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MODEL	TECNOMAIS SM915Pro
Working width	9,15 m (13 row each 70 cm)
Gearbox, Finger, Knifes, Cutting System	Schumacher, Germany
Possibility of adjusting the channel between the lifters according to the thickness of the stem, on all lifters	YES
Adjustable lifters	YES, ALL
Number of lifters	28
Presence of push rollers/feed shafts from below to delay the cutting moment, so that only the heads enter the combine	YES
Availability of a connecting frame for the respective combine model with the ability to adjust the angle of attack (with holes for max./min. opening)	YES
Drive	Mechanical
Adjusting the reel height	location based on years of experience
Adjusting the reel speed	The speed is factory set, if a change is necessary, this can be done with a replacement sprocket.
Gross wight	3150 KG
Working speed	8– 11 km/h



General Data

- Cutting System and Gearbox Schumacher
- Lifter/Points Length - 1190 mm
- Lifter/Point Width - 167 mm
- Center Lifeter to Center Lifter - 228,6mm (9 inch)
- Gap Width between the Lifters/Points: on the top 65-70 mm, on the bottom/knife 55-60 mm
- Auger diameter: 510 mm
- Driven by cardan shaft left side



Technical Specification

Model	TM600	TM740	TM820	TM915	TM940
Working Width	6m	7,4m	8m	9,15m	9,4m
Lifters/Points number	24	30	33	37	39
Gross weight	1900 kg	2300 kg	2400 kg	2600 kg	2700 kg
Working speed	6 - 11 km/h	6 - 10 km/h	6 - 9 km/h	6 - 8 km/h	6 - 8 km/h





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