



## Description

Combined seed drill is a sowing machine that transfers the seed, pulses, feed grains and fertilizer to the seed bed opened by the discs continuously, thanks to the helical sheaves, with the requested quantity and depth with the help of levelling system.

Thanks to its structure, the hopper prevents seed and fertilizer to accumulate and therefore, an efficient seeding is performed by protecting bearing with the dusting system using dry system double bearings on the discs and by automatic or hydraulic disc penetration setting, which is performed optionally, that allows easy planting of the seed or fertilizer into the requested depth and it is easy to clean thanks to its discharging levers on each hopper.

Besides these standard features of our combined grain seeder, both three-point hitch and arrow system are its standard specifications. Thanks to these features, it is suitable for planting, seeding and operation with a tractor on all types of soil conditions.

# MECHANICAL SEED DRILL

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## TECHNICAL FEATURES

	CM-1084	CM-1088	CM-1092	CM-1096	CM-1100	CM-1104	CM-1108	CM-1112	CM-1129
Number Of Rows	18	20	22	24	26	28	30	32	40
The Distance of Between Rows / cm	14	14	14	14	14	14	14	14	14
Overall Width / mm	3400	3670	3950	4250	4520	4800	5080	5350	6660
Working Width / mm	2400	2670	2950	3250	3520	3800	4080	4350	5660
Lenght / mm	1300	1300	1300	1300	1300	1300	1300	1300	1300
Capacity for seed / lt	390	430	470	510	550	590	630	670	830
Capacity for fertil - zer / lt	360	395	430	465	505	540	580	615	750
wheel di - mensions	750×16	750×16	750×16	750×16	750×16	750×16	750×16	750×16	750×16
Weight / kg	950	1000	1100	1200	1250	1300	1350	1400	2000
Tractor Power / Hp	55	60	65	70	75	80	85	90	110