

Technical data

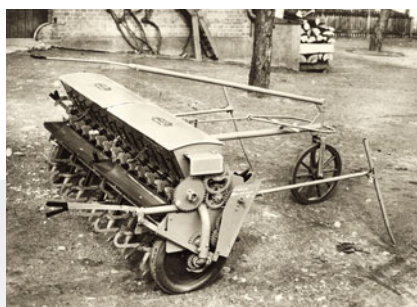
D9 mounted and AD harrow-mounted seed drills

Model	D9 2500 Special	D9 3000 Special	D9 3000 Super	D9 3500 Super	D9 4000 Super	D9 9000-2T	D9 12000- 2T	AD 3000 Super
Working width ² (m)	2.50	3.00	3.00	3.50	4.00	9.00	12.00	3.00
WS coulters: number of rows	15/21	18/25	18/25	21/29	24/33	–	–	–
WS coulters: row spacing (cm)	12.0/16.6	12.0/16.6	12.0/16.6	12.0/16.6	12.0/16.6	–	–	–
RoTeC coulters: number of rows	15/17/21	18/21/25	18/21/25	21/25/29	24/29/33	54/63/75	72/87/99	24
RoTeC coulters: row spacing (cm)	12.0/14.7/ 16.6	12.0/14.3/ 16.6	12.0/14.3/ 16.6	12.0/14.0/ 16.6	12.0/13.8/ 16.6	12.0/14.3/ 16.6	12.0/13.8/ 16.6	12.5
Hopper capacity without extension (l)	360	450	600	720	830	1,800	2,490	600
Hopper capacity with extension (l)	–	850	1,000	1,200	1,380	3,000	4,140	1,000
Weight with WS coulters ¹ (kg)	630	690	780	918	1,070	–	–	–
Weight with RoTeC coulters ¹ (kg)	710	760	850	1,010	1,180	5,950	7,060	747

¹Weight of base machine with mechanical coulters pressure adjustment, Exact harrow, track markers and tramline control

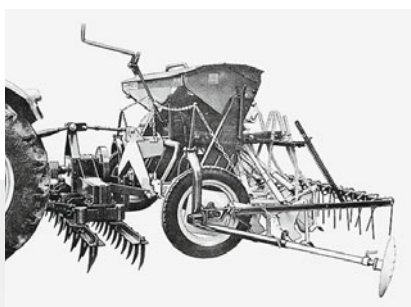
²The actual working width can deviate up to a maximum of 3.2 cm, depending on coulters type

Illustrations, content and technical data are not binding and may differ depending on the level of equipment. Country-specific road traffic regulations apply and must be complied with, meaning that special approval may be required. The permissible axle loads and total weights of the tractor should be checked. Not all the listed combination options are possible with all tractor manufacturers.



1948

First seed drill:
the D1 seed drill



1967

First modern sowing combination with
reciprocating harrow: the RE-D4



2016

The latest generation of the conventional
sowing combination: the Cataya