

Technical data:

AD-P Special harrow-mounted seed drill

| | AD-P 3001 Special | AD-P 3501 Special | AD-P 4001 Special |
|----------------------------------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
| Working width (m) | 3.00 | 3.50 | 4.00 |
| Transport width (m) | 3.00 | 3.50 | 4.00 |
| Number of rows | 24/20 | 28/24 | 32/26 |
| Row spacing (cm) | 12.5/15.00 | 12.5/14.60 | 12.5/15.40 |
| Hopper capacity without extension (l) | 850/1,250 | | |
| Hopper capacity with extension (l) | 1,100/1,500 | | |
| Height to the upper edge of the seed hopper (m) | 1.97/2.12 | | |
| Height to the upper edge of the seed hopper with extension (m) | 2.07/2.23 | | |
| Weight with WS coulters without soil tillage implement (kg) | 700 ¹ /715 ² | – | 810 ¹ /830 ² |
| Weight with RoTeC coulters without soil tillage implement (kg) | 810 ¹ /825 ² | 885 ¹ /900 ² | 955 ¹ /975 ² |
| Weight with KE Super/WS coulters/PW 600 (kg) | 2,336 ¹ /2,351 ² | 2,573 ¹ /2,588 ² | 2,814 ¹ /2,834 ² |
| Weight with KE Super/WS coulters/KW 580 (kg) | 2,341 ¹ /2,356 ² | 2,555 ¹ /2,570 ² | 2,808 ¹ /2,828 ² |
| Weight with KE02/RoTeC coulters/PW 600 (kg) | 2,447 ¹ /2,367 ² | – | 2,807 ¹ /2,822 ² |
| Weight with KE02/RoTeC coulters/KW 580 (kg) | 2,357 ¹ /2,367 ² | – | 2,796 ¹ /2,813 ² |
| Weight with KG Special/RoTeC coulters/PW 600 (kg) | 2,666 ¹ /2,681 ² | 2,930 ¹ /2,945 ² | 3,209 ¹ /3,229 ² |
| Weight with KG Special/RoTeC coulters/KW 580 (kg) | 2,671 ¹ /2,686 ² | 2,912 ¹ /2,927 ² | 3,203 ¹ /3,223 ² |

¹Weight of basic machine 850 l with coulters, blower fan, 12.5 cm row spacing, Exact harrow, bout markers, operator terminal

²Weight of basic machine 1,250 l with coulters, blower fan, 12.5 cm row spacing, Exact harrow, bout markers, operator terminal



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 have to be checked. Not all the listed combination options are possible with all tractor manufacturers.