

Calibration Information

Spreader	Spread Width	Disc/ Vane Type	Spreader Height (cm)	PTO/ Disk Speed (R.P.M)	Vane Setting/ Drop On Point/ Discharge Point	Rate Setting 25kg/ha at 10km/h	Rate Setting 50kg/ha at 10km/h
Amazone ZA-M 1200	24m	OS 20/28	80	540	65/90	No. 16	
Amazone ZA-M 1200	24m	OS 20/28	80	540	69/90		No. 20
Amazone ZA-M 1200	24m	OM 18/24	80	540	15/50	No. 16	
Amazone ZA-M 1200	24m	OM 18/24	80	540	19/50		No. 20
Amazone ZA-M 1200	24m	OM 24/36	80	540	16/48	No. 16	
Amazone ZA-M 1200	24m	OM 24/36	80	540	18/50		No. 20
Accord Exacta HL/TL	24m	285mm	75	525 Disc 950	Letter S	No. 18-2	No. 24-2
Kverneland Exacta HL/TL	24m	285mm	75	525 Disc 950	Letter N	No. 18-2	No. 24-2
KRM Ex Trend, M2 & M3	24m	E8T	75 + 2° Tilt	450	Pos 3 & 4	No. 1.5	No. 2.5
Kuhn Axis 30.1 /40.1 (hopper size)	24m	S4	50 + 2° Tilt	540	D.O.P No.7		No. 36
Kuhn Axis 30.1/40.1 (hopper size)	24m	S4	50	540	D.O.P No.7	No. 27	
Vicon RSXL	24m	285mm	75	540 Disc 950	Discharge letter N	No. 20 or 5/111	No. 26 or 7/11
Vicon ROXL	24m	285mm	75	525 Disc 950	Letter N	No. 18-2	No. 24-2

Disclaimer

Where there is N/A in the Rate Setting column this indicates the machine tested was self calibrating.

Settings provided in the spreading table above are derived from practical tests in the field carried out by SCS Spreader & Sprayer Testing Ltd.

All of the spreaders used for the tests have been checked by an SCS engineer to ensure that they are in good working order. Any spreaders not in such condition can have a detrimental effect upon the spread patterns, which may cause visible problems in the field.

All settings given as a guide only, no liability will be accepted for any loss or damage to the spreader or crop loss arising as a result of the services provided except in so far as such damage results from the negligence or breach of statutory duty of the SST engineer. In any case SST liability shall not in any circumstances exceed the sum equal to the amount of SST charges in respect of the relevant transaction.