8. ΛΙΠΑΣΜΑΤΟΔΙΑΝΟΜΕΙΣ διπλού δίσκου

Twin Disc Fertiliser Spreader

ΤΥΠΟΣ	MDS 10.1	MDS 11.1	AXERA H EMC	AXIS 20.2 K D C	AXIS 20.2 M-EMC W	AXIS 20.2 M-EMC	AXIS 20.2 Q	AXIS 20.2 W	AXIS 30.2 K D C	AXIS 30.2 Q	AXIS 30.2 W	AXIS 40.2 C	AXIS 40.2 H EMC W	AXIS 40.2 H EMC	AXIS 40.2 M-EMC W	AXIS 40.2 M-EMC	AXIS 40.2 Q	AXIS 40.2 W	AXIS 50.2 H EMC W	AXIS 50.2 M-EMC W	AXIS 50.2 W
Max. effective load (kg)	800	800	3500	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Width of opening for filling (cm)	-	-	-	230 or 270	230 or 270	230 or 270	230 or 270	230 or 270	230 or 270	230 or 270	230 or 270	230 nebo 270	230 or 270	230 or 270	230 or 270	230 or 270	230 nebo 270	230 or 270	280	230 or 270	280
Outlet shutter control	Simultaneous or separate manual left/right control. hydraulic as option	Simultaneous or separate manual left/right control. hydraulic as option	Electric (DPAE) cylinders	Version K: per 2 single acting cylinders / Version D: per 2 double acting cylinders / Version C: per 2 electric cylinders controlled from the cab via the E-Click control box.	Electric cylinders	Electric cylinders	Per 2 electric cylinders	Electric cylinders	Version K: per 2 single acting cylinders / Version D: per 2 double acting cylinders / Version C: per 2 electric cylinders controlled from the cab via the E-Click control box.	Per 2 electric cylinders	Electric cylinders	Per 2 electric cylinders controlled from the cab via the E-Click control box	Electric cylinders	Electric cylinders	Electric cylinders	Electric cylinders	Per 2 electric cylinders	Electric cylinders	Electric cylinders	Electric cylinders	Electric cylinders
Working width (m)	between 10 and 18	between 10 and 18	between 12 and 42	between 12 and 36	between 18 and 36	between 18 and 36	between 12 and 36	between 12 and 36	between 12 and 42	between 12 and 42	between 12 and 42	between 12 and 42	between 18 and 42	between 18 and 42	between 18 and 42	between 18 and 42	between 12 and 42	between 12 and 42	between 18 and 50	between 18 and 50	between 18 and 50
Capacity (min.) (cu.ft./l)	-	21	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Capacity (min.) (l)	500	600	1100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3200	-
Capacity (max.) (cu.ft.)	-	35	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Basic capacity (l)	-	-	-	1000	1000	1000	1000	1000	1400	1400	1400	1400	1400	1400	1400	1400	1400	1200	3200	3200	3200
Capacity (max.) (l)	500	1000	3200	2300	2300	2300	2300	2300	3200	3200	3200	3200	3200	3200	3200	3200	3200	3200	4200	4200	4200
Hopper width without extension fitted (cm)	108	140	-	-	-	-	-	-	-	-	-	-	-	240 or 280	-	-	-	-	-	-	-
Hopper width depending on extension (cm)	-	-	250/280	240 or 280	240 or 280	240 or 280	240 or 280	240 or 280	240 or 280	240 or 280	240 or 280	240 or 280	240 or 280	-	240 or 280	240 or 280	240 or 280	240 or 280	290	240 or 280	290
Width of opening for filling (cm)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	280	-	280
Max. effective load (lb/kg)	1760	1760	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Weight approx. (kg)	190	190	560	295	385	335	295	350	327	327	377	347	447	397	397	347	347	397	780	780	730
Drive	-	-	Hydraulic	Per PTO	Mechanical	Mechanical	Per PTO	Per PTO	Per PTO	Per PTO	Per PTO	Per PTO	Hydraulic	Hydraulic	Mechanical	Mechanical	Per PTO	Per PTO	Hydraulic	Mechanical	Per PTO
Application rate control	-	Per lever with adjustable opening	Electronic Mass Control EMC	Per handles with adjustable opening	EMC Electronic Mass Control	EMC Electronic Mass Control	-	Par 2 weighing cells with regulation every second	Per handles with adjustable opening	-	Par 2 weighing cells with regulation every second	Per handles with adjustable opening	EMC Electronic Mass Control	EMC Electronic Mass Control	EMC Electronic Mass Control	EMC Electronic Mass Control	-	Par 2 weighing cells with regulation every second	EMC Electronic Mass Control	EMC Electronic Mass Control	Per 2 weighing cells with regulation every second
Application (kg/ha)	As from 3 kg/ha	as from 3kg/ha. granular fertilisers or green manure. or anti-slug pellets	as from 3kg/ha. granular fertilisers or green manure. or anti-slug pellets	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Working width adjustment	by half width	by half width	by half width	Per half-width	Up to 4 widths	Up to 4 widths	Up to 4 widths	Up to 4 widths	Per half-width	Up to 4 widths	Up to 4 widths	Per half-width	Up to 8 widths	Up to 8 widths	Up to 8 widths	Up to 8 widths	Up to 4 widths	Up to 4 widths	Up to 8 widths	Up to 8 widths	Up to 8 widths
Maximum flow (kg/min or kg/s)	-	-	-	400 or 6.66	400 or 6.66	400 or 6.66	400 or 6.66	400 or 6.66	500 or 8.33	500 or 8.33	500 or 8.33	500 or 8.33	500 or 8.33	500 or 8.33	500 or 8.33	500 or 8.33	500 or 8.33	500 or 8.33	500 or 8.33	500 or 8.33	500 or 8.33
Application rate adjustment system	-	-	-	-	-	-	Standard	-	-	Standard	-	-	-	-	-	-	Standard	-	-	-	-
Tractor hydraulic equipment			1 x DA and 1 free return or direct in Loadsensing	-	-	-	-	-													