



DIRECT AG

PRODUCT CATALOGUE

Your International Trade Partner

ABOUT US

Direct AG is a group company of Turkish Agricultural Enterprise. Through its agricultural investments, field operations in diversified regions and strategic partnerships with research centers, domestic and multinational companies as well as NGO's, it has developed unparalleled know-how and network in Agri industry. Our agriculture and business experience is not just limited to international trade procedures, it's an accumulated acumen developed through our group companies and investments in agriculture, research and consultancy.

Direct AG operates as an intermediary between Turkish agricultural industry & farmers and their international, domestic and multinational counterparts to better fulfill the needs and interests of both. It also forms strategic alliances to create synergies and mutual growth opportunities.

With an international staff composed of professionals with diverse cultural and educational backgrounds, Direct Ag can minimize the impact of cultural differences while maximizing trade potential for all parties involved. Its operation model consists of structure, business viability and transparency as well as long-term and sound business.

Regarding Agricultural machinery sector, Direct AG follows the developments in the European and the U.S. markets for novel technologies and products that can find application in Turkey and CIS countries. The company tries to pinpoint those fields and subjects, which are at the frontier of science and technology and open to further development.

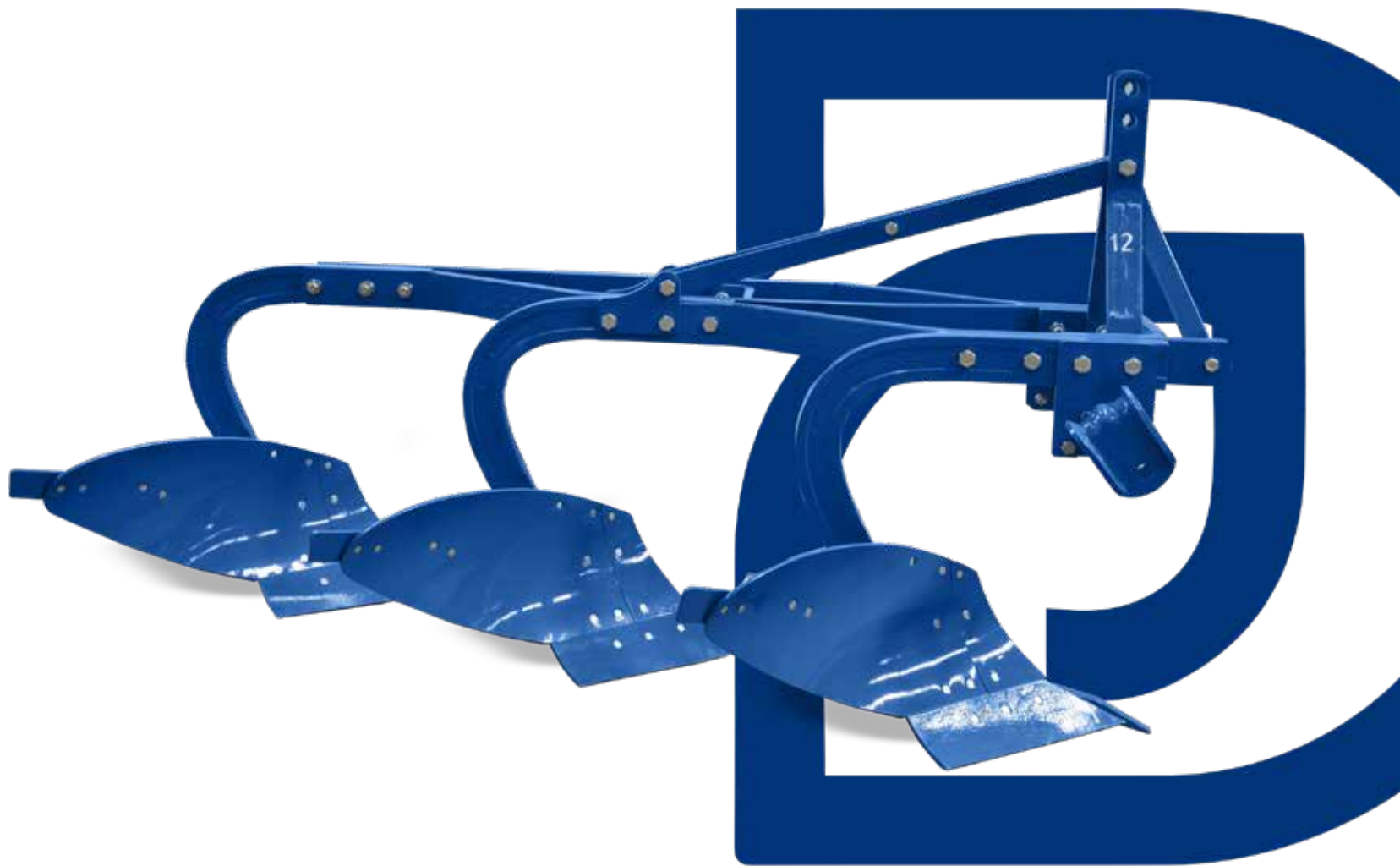
Direct AG has a network of more than 3.000.000 farmers globally that can be very functional in dissemination, demonstration, training and statistical studies.



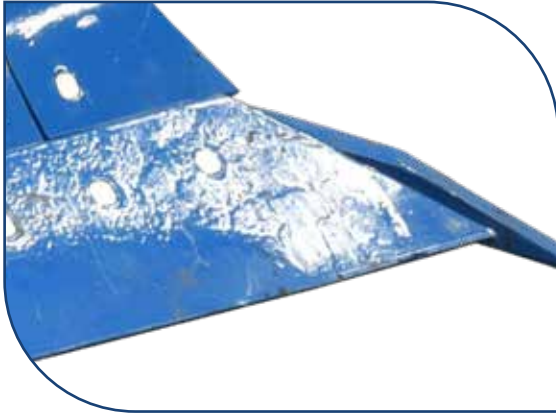


**Your International Trade Partner
for More Than 10 Countries
Since 2003**

Classic Plough

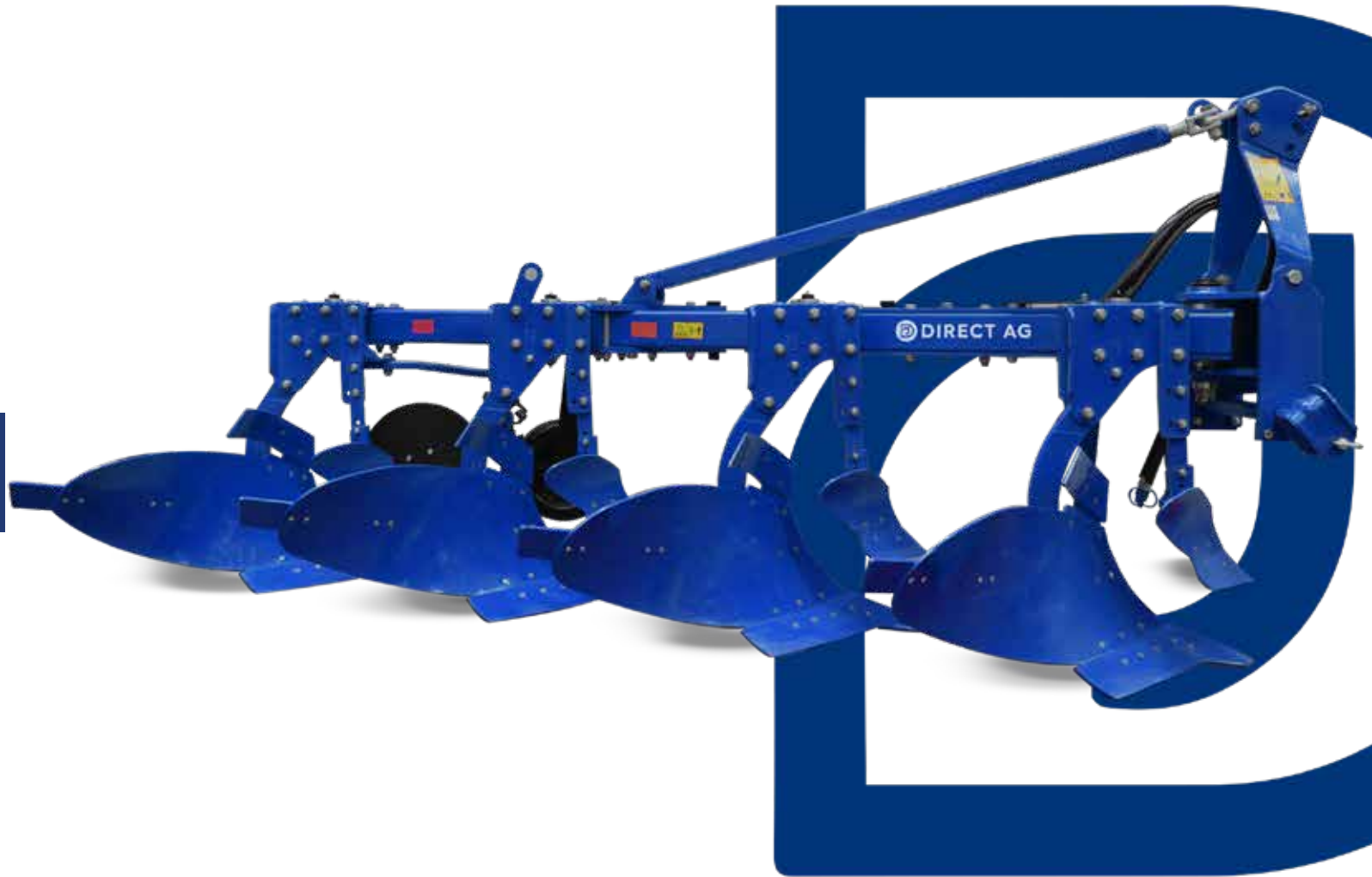


Technical Specification



MODEL	INC	WEIGHT (KG)	WORKING WIDTH (MM)	INTERBODY CLEARANCE (MM)	POWER (HP)	WORKING DEPTH (MM)
2 Furrows	from 10 to 16"	170-240	540-750	650-750	40-80	220-400
3 Furrows	from 7 to 16"	180-420	780-1200	600-750	35-90	150-400
4 Furrows	from 7 to 16"	250-590	1040-1600	600-750	40-130	100-400
5 Furrows	from 7 to 14"	310-610	1300-1750	600-690	50-120	100-350

Profile Plough



Technical Specification

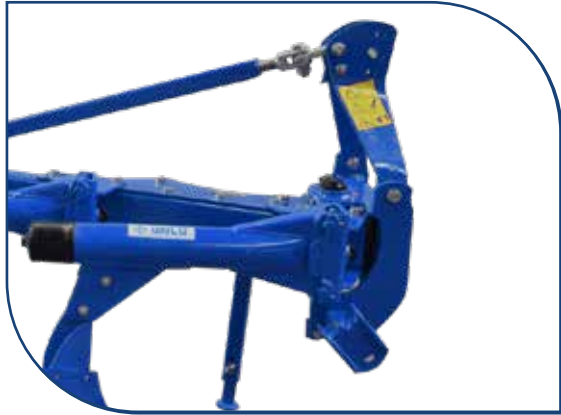


MODEL	INC	POWER (HP)	WEIGHT (KG)	WORKING WIDTH (MM)	INTERBODY CLEARANCE (MM)	WORKING DEPTH (MM)	ROW (CM)
3 Furrows Mechanically Adjustable	12-14-16"	60-110	550-645	900-1350	780-870	270-400	80-105
4 Furrows Mechanically Adjustable	9-10-12-14-16"	60 - 140	610-845	1080-1800	720-850	190-400	75-105
5 Furrows Mechanically Adjustable	9-12-14-16"	70 - 170	700-960	1350-2250	720-870	190-400	75-105
6 Furrows Mechanically Adjustable	9-14-16"	90-200	815-1125	1620-2700	720-870	190-400	75-105

Reversible Plough



Technical Specification



MODEL	INC	POWER (HP)	WEIGHT (KG)	WORKING WIDTH (MM)	INTERBODY CLEARANCE (MM)	WORKING DEPTH (MM)	ROW (CM)
2 Furrows Mechanically Adjustable	14-16"	45 - 80	615-675	600-900	780-870	300-400	80-105
3 Furrows Mechanically Adjustable	9-12-14-16"	60 - 110	800-870	900-1350	780-870	270-400	80-105
4 Furrows Mechanically Adjustable	9-12-14-16"	75 - 140	1000-1450	1200-1800	780-850	270-400	80-105
5 Furrows Mechanically Adjustable	9-12-14-16"	100 - 170	1160-1675	1500-2250	780-870	270-400	80-105
6 Furrows Mechanically Adjustable	9-14-16"	90 - 200	1150-1925	1620-2700	780-870	190-400	75-105

Spiral Spring Profile Plough



Technical Specification

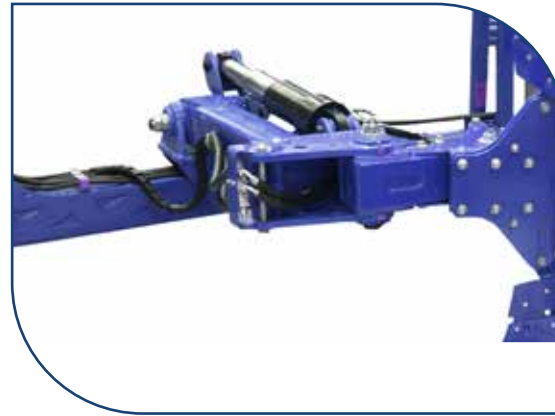


MODEL	INC	POWER (HP)	WEIGHT (KG)	WORKING WIDTH (MM)	INTERBODY CLEARANCE (MM)	WORKING DEPTH (MM)	ROW (CM)
3 Furrows Mechanically Adjustable	9-10-11-12-13-14"	55 - 90	550-660	780-1170	700-780	260-360	62-105
4 Furrows Mechanically Adjustable	9-10-11-12-13-14"	60 - 95	665-815	1030-1570	700-780	270-330	62-105
5 Furrows Mechanically Adjustable	9-10-11-12-13-14"	75 - 120	790-980	1280-2000	700-780	290-360	62-105
6 Furrows Mechanically Adjustable	14-16"	130-210	1200-1640	1850-2700	780-870	350-400	80-105

Full Automatic Reversible Plough

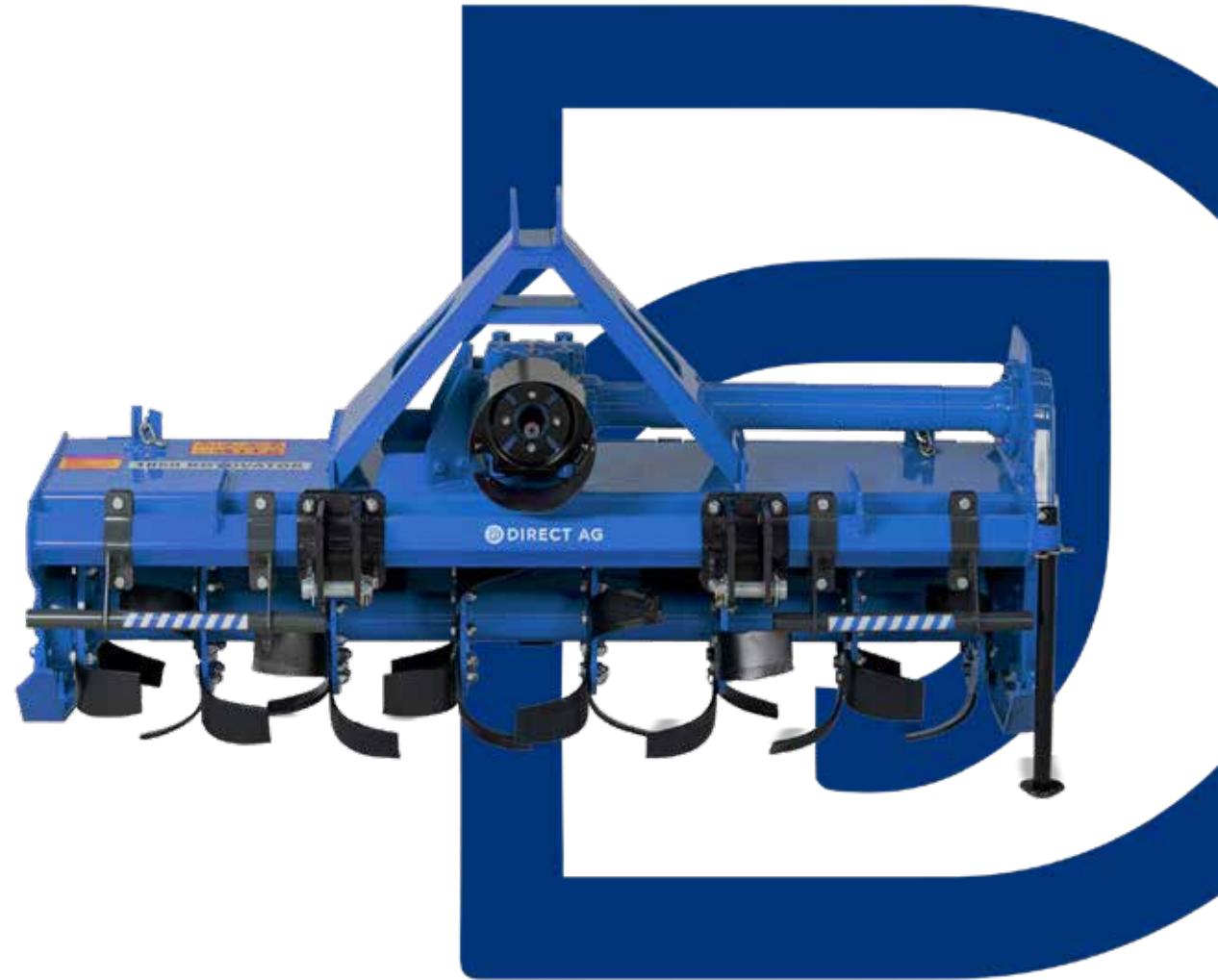


Technical Specification



MODEL	INC	PROFILE	ROW (MM)	WEIGHT (KG)	WORKING WIDTH (MM)	INTERBODY CLEARANCE (MM)	POWER (HP)	WORKING DEPTH (MM)
3 Furrows	12-14-16"	140x120x8	80-105	860-1045	900 - 1350	720 - 820	60 - 100	270 - 400
4 Furrows	12-14"	120x100x8	80-105	980-1000	1200 - 1800	720 - 820	80-120	270-350
4 Furrows	12-14-16"	140x120x8	80-105	1050-1125	1200 - 1800	720 - 820	80-140	270-400
4 Furrows	14-16"	160x120x10	80-105	1250-1300	1200 - 1800	720 - 820	100-140	300-400
5 Furrows	14-16"	120x100x8	80-105	1060-1080	1500 - 2250	720 - 780	100-130	270-350
5 Furrows	12-14"	140x120x8	80-105	1220-1305	1500 - 2250	720 - 780	110-170	270-350
5 Furrows	14-16"	160x120x10	80-105	1350-1520	1500 - 2250	720 - 820	120-190	300-400

Fixed Rotary Tiller



Technical Specification

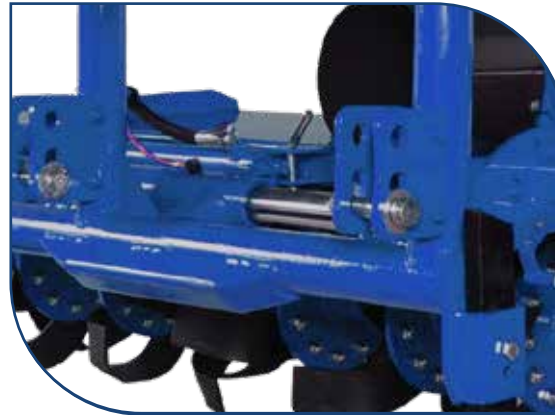


TECHNICAL SPECIFICATION	SR 1400	SR 1600	SR 1850	SR 2100	SR 2400	SR 2500	DDSR 1600	DDSR 1850	DDSR 2100	DDSR 2400	DDSR 2500
Working Width (mm)	1260	1514	1768	2022	2240	2495	1514	1768	2022	2240	2495
Working Depth Max (mm)	190										
Overall Width (mm)	1516	1770	2024	2278	2570	2825	1790	2044	2298	2590	2825
Overall Length (mm)	850				900		850			900	
Overall Height (mm)	1100				1230		1200			1230	
Number of Flanges	6 (5 opt)	7 (6 opt)	8 (7 opt)	9(8 opt)	10 (9 opt)	11 (10 opt)	7 (6 opt)	8 (7 opt)	9 (8 opt)	10(9 opt)	11 (10 opt)
Number of Horizontal Blades	30	36	42	48	54	60	36	42	48	54	60
Number of Vertical Blades (Optional)	36	44	52	60	68	76	44	52	60	68	76
Machine Weight (kg)	390	420	455	490	760	850	575	600	665	785	880
PTO Shaft Rotations (Rpm)	540										
Required Tractor Power (HP)	30-35	35-40	40-45	45-50	55-65	70-75	50-55	55-60	60-65	70-75	75-80

Hydraulic Side Shifting Rotary Tiller

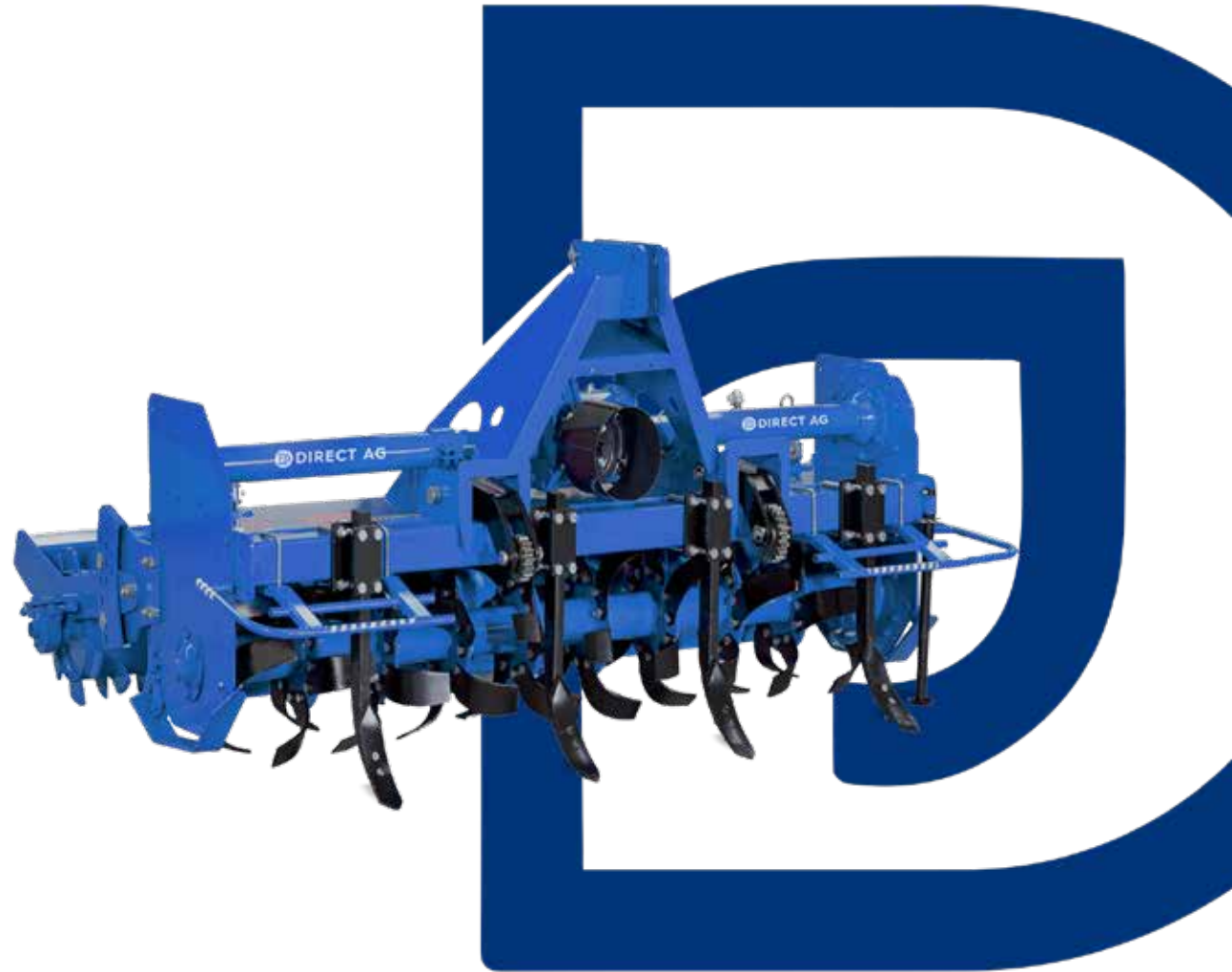


Technical Specification

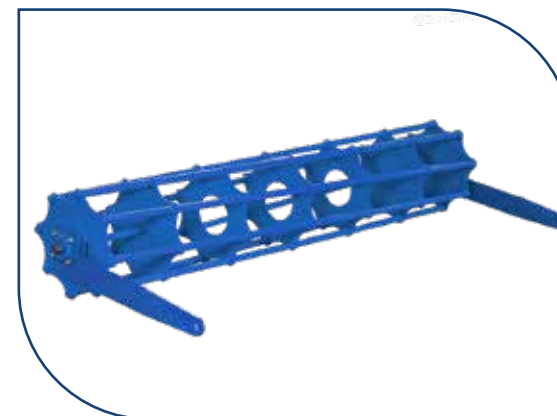
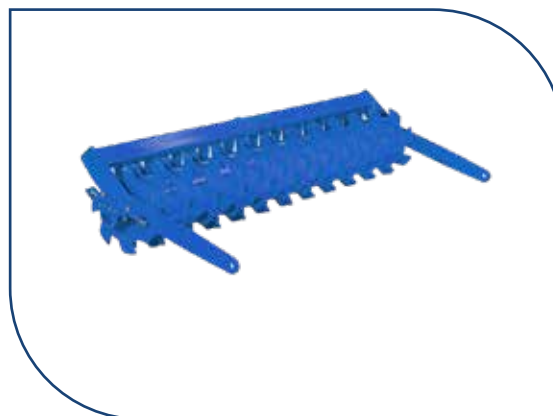


TECHNICAL SPECIFICATION	HKR 1600	HKR 1850	HKR 2100	HKR 2400	HKDDR 1600	HKDDR 1850	HKDDR 2100	HKDDR 2400
Working Width (mm)	1514	1768	2022	2235	1514	1768	2022	2235
Working Depth (mm)	190							
Overall Width (mm)	1740	1975	2210	2480	1740	1975	2210	2480
Overall Length (mm)	050							
Overall Height (mm)	1150				1200			
Number of Flanges	7 (6 opt.)	8 (7 opt.)	9 (8 opt.)	10 (9 opt.)	7 (6 opt.)	8 (7 opt.)	9 (8 opt.)	10 (9 opt.)
Number of Blades	36	42	48	54	36	42	48	54
Machine Weight (kg)	485	510	535	580	500	570	640	718
PTO Shaft Rotations (Rpm)	540							
Required Tractor Power (HP)	35-40	40-45 45-50		50-55	40-45	45-50	50-55	60-65

Rotary Tiller with Roller

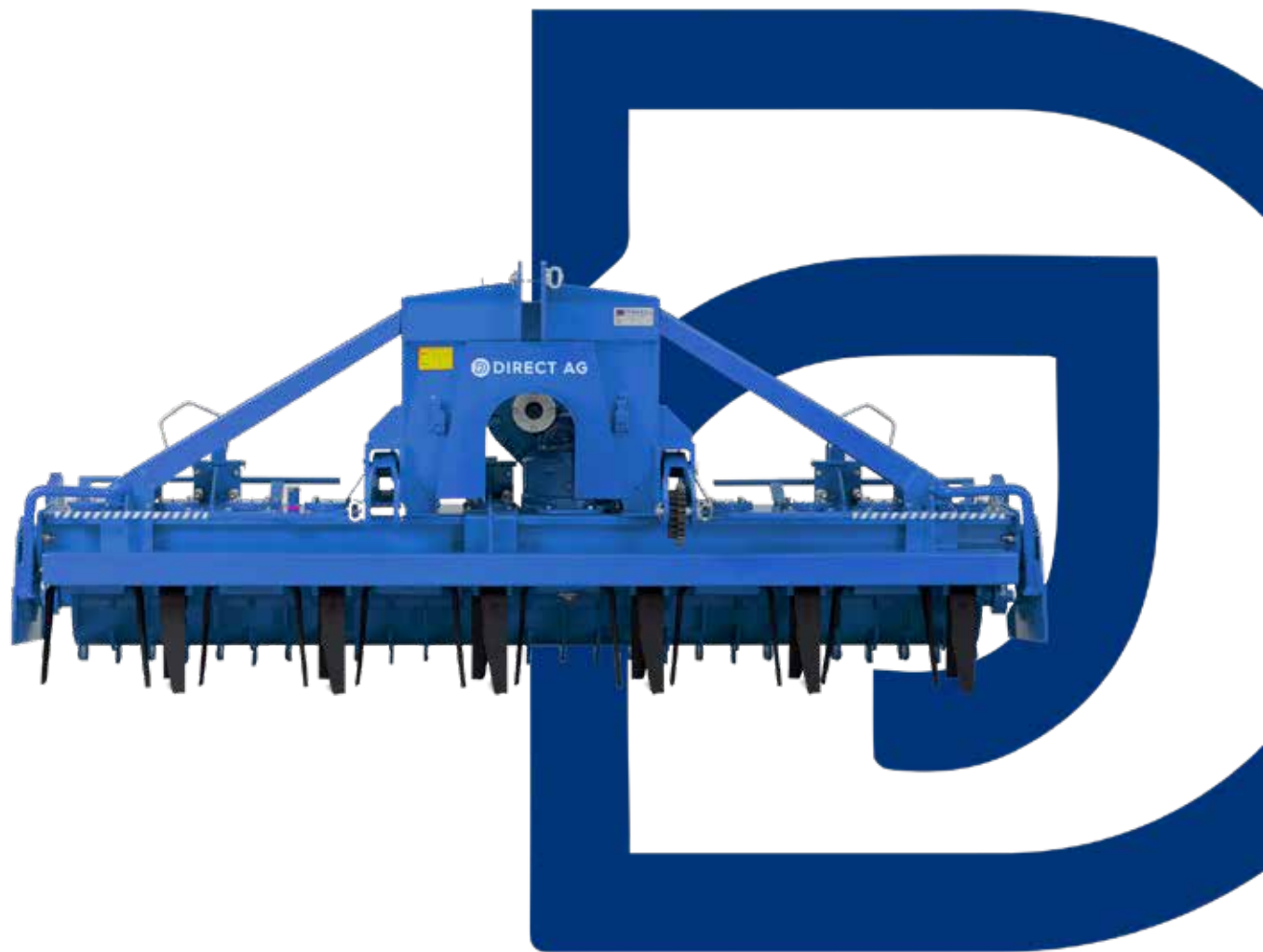


Technical Specification



TECHNICAL SPECIFICATION	TRT 1600	TRT 1850	TRT 2100	TRT 2400	TRT 2500	DDRT 1600	DDRT 1850	DDRT 2100	DDRT 2400	DDRT 2500
Working Width (mm)	1514	1768	2022	2240	2495	1514	1768	2022	2240	2495
Workmg Depth (mm)	190				220	190				220
Overall Width (mm)	1770	2024	2278	2570	2835	1790	2044	2298	2590	2835
Overall Length (mm)	1600			1740		1700			1740	
Overall Height (mm)	1100			1230		1200			1230	
Number of Flanges	7	8	9	10	11	7	8	9	10	11
Number of Horizontal Blades	36	42	48	54	60	36	42	48	54	60
Number of Vertical Blades (Optional)	44	52	60	68	76	44	52	60	68	76
Machine Weight (kg) with Bor Roller	610	665	720	980	1080	765	815	870	1010	1080
Machine Weight (kg) with Pocker Roller	720	770	830	1100	1200	875	920	980	1130	1230
PTO Shaft Rotations (Rpm)	540									
Required Tractor Power (HP)	50-55	55-60	65-70	70-75	75-80	60-65	60-70	70-75	75-8C	80-85

Power Harrow



Technical Specification



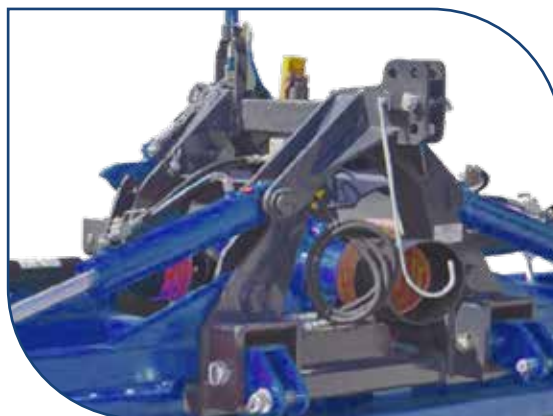
TECHNICAL SPECIFICATION

	DRAM 201S-480	DRAM 2001-480	DRAM 251S-480	DRAM 2501-480	DRAM 301S-480	DRAM 3001-480	DRAM 4001-480
Working Width (mm)	1990		2480		2970		3950
Working Depth (mm)	280						
Overall Width (mm)	2210		2700		3192		4172
Overall Length (mm)	1527						
Overall Height (mm)	1220	1285	1220	1285	1220	1285	
Numbers of Rotor	8		10		12		16
Number of Blades	16		20		24		32
Machine Weight (kgs) Bar Roller	1000	1055	1200	1235	1240	1370	1750
Machine Weight (kgs) Pocker Roller	1145	1200	1380	1465	1575	1675	2085
PTO Shaft Rotations (Rpm)	540-1000						
Required Tractor Power (HP)	75-85	80-85		90	100-110	110-120	130-140

Foldable Power Harrow



Technical Specification

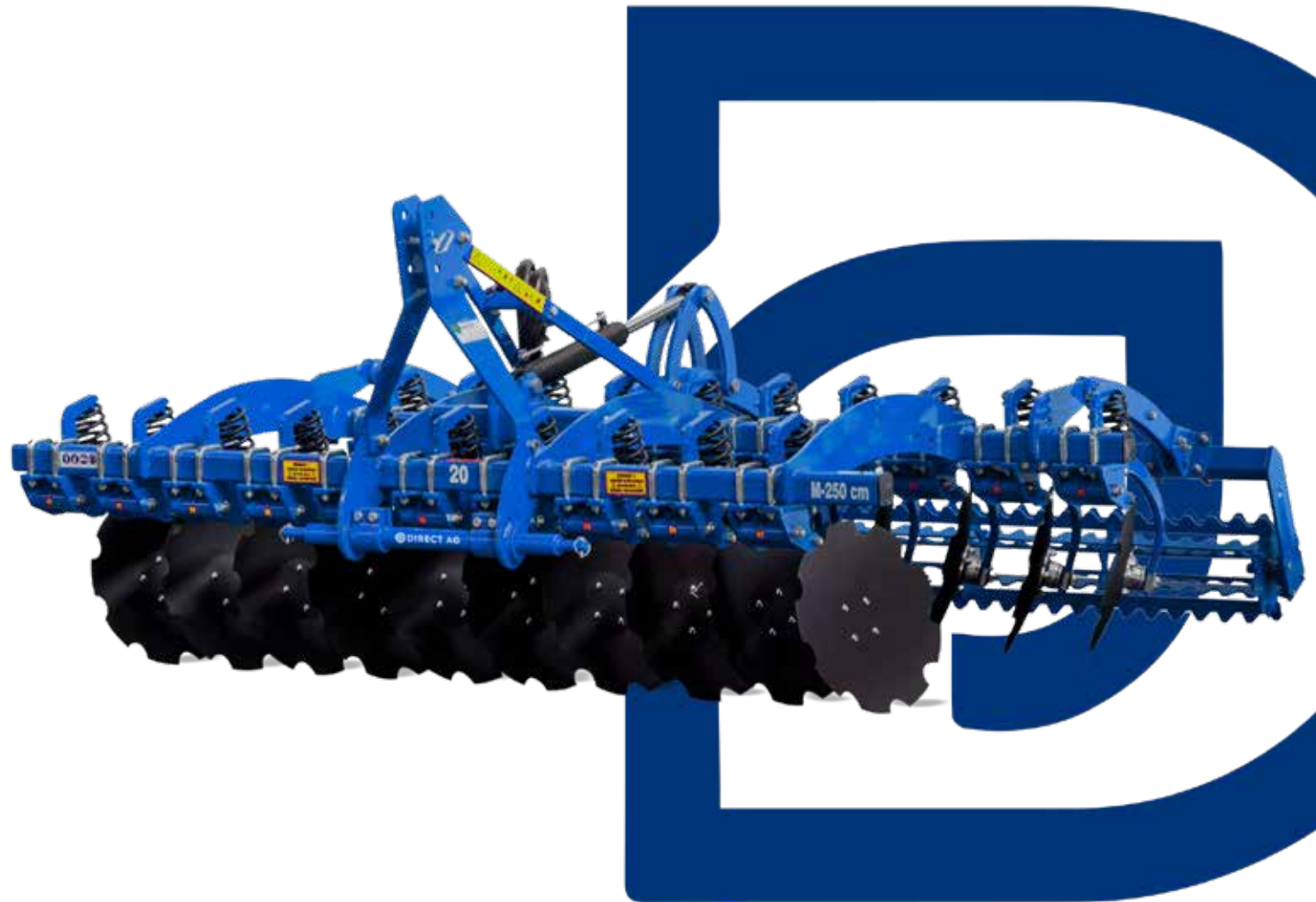


TECHNICAL SPECIFICATION

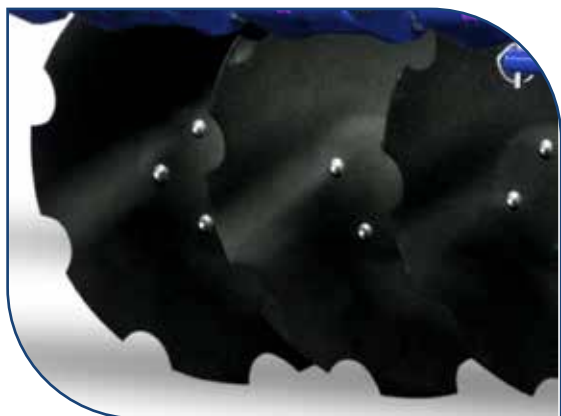
DRAM 6001

Working Width (mm)	6000
Working Depth (mm)	28
Overall Width (mm)	6131
Overall Length(mm)	1682
Overall Height (mm)	1664
Numbers of Rotor	24
Number of Blades	48
Mochine Weight (kgs) with Bar Roller	3315
Mochine Weight (kgs) with Pocker Roller	3700
PTO Shaft Rotations (Rpm)	540-1000
Required Tractor Power (HP)	160-300

Disc Harrow



Technical Specification

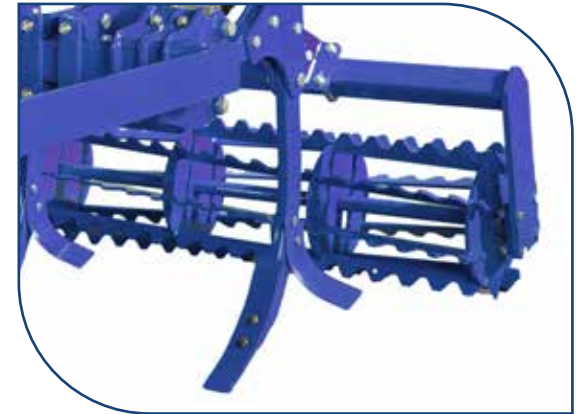
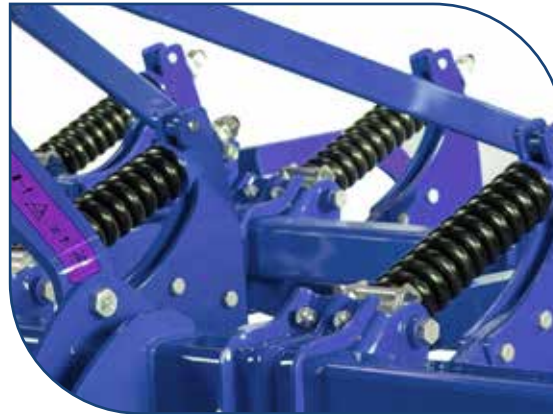


MODEL	DISC DIAMETER (CM)	ROLLER	WEIGHT (KG)	WORKING WIDTH (MM)	INTERBODY CLEARANCE (MM)	POWER (HP)	WORKING DEPTH (MM)
16-18-20-22-24-26-28-32 disc	62 cm	-	925-2010	2000-4000	750	65-180	250
16-18-20-22-24-26-28-32 disc	62 cm	Hydraulic Single R.	1165-2490	2000-4000	750	65-180	250
16-18-20-22-24-26-28-32 disc	62 cm	Hydraulic Double R.	1425-2650	2000-4000	750	65-180	250
16-18-20-22-24-26-28-32 disc	62 cm	Hydraulic Single Pocker R.	1200-2540	2000-4000	750	65-180	250
16-18-20-22-24-26-28-32 disc	62 cm	Hydraulic Double Pocker R.	1460-2700	2000-4000	750	65-180	250
32-36-40-44-48 disc-foldable	62 cm	-	4700-6400	4000-6000	750	150-270	250
32-36-40-44-48 disc-hydraulic foldable	62 cm	-	4700-6400	4000-5500	750	150-270	250
Mini 16-18-20-22-24-26-28 disc	57 cm	-	825-1615	2000-3500	650	55-110	250
Mini 16-18-20-22-24-26-28 disc	57 cm	Hydraulic Single R.	1085-1885	2000-3500	650	55-110	250
Mini 16-18-20-22-24-26-28 disc	51 cm	-	710-1230	2000-3500	600	45-120	250
Mini 16-18-20-22-24-26-28 disc	51 cm	Hydraulic Single R.	910-1600	2000-3500	600	45-120	250

Chisel



Technical Specification



MODEL	WEIGHT (KG)	WORKING WIDTH (MM)	INTERBODY CLEARANCE (MM)	POWER (HP)	WORKING DEPTH (MM)	POWER (HP)	WORKING DEPTH (MM)
5 Tines with roller	675	1750	750	50-70	400-450	65-180	250
7 Tines with roller	840	2450	750	70-100	400-450	65-180	250
9 Tines with roller	1100	3150	750	90-120	400-450	65-180	250
11 Tines with roller	1250	3850	750	100-130	400-450	65-180	250
13 Tines with roller	1360	4050	750	110-140	400-450	65-180	250

Subsoiler



Technical Specification



TECHNICAL SPECIFICATION

SS 585

SS 785

SS 985

SS 575

SS 775

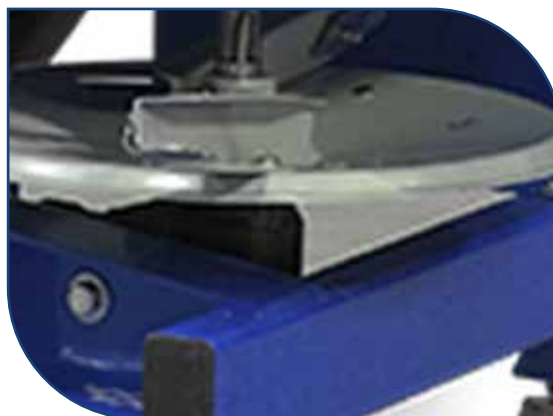
SS 975

TECHNICAL SPECIFICATION		SS 585	SS 785	SS 985	SS 575	SS 775	SS 975
Working Width	m	2	2.5	3	2	2.5	3
Transportation Width	m	2.3	2.9	3.6	2.3	2.9	3.6
Leg Quantity	qty	5	7	9	5	7	9
Leg Height	cm	85			75		
Working Depth	cm	40-50 mechanically adjustable			"30-40 mechanically adjustable"		
Disc Quantity	qty	19	25	31	19	25	31
Disc Diameter	cm	56					
Working Speed	km/h	5-8					
Depth Adjustment Indicator	-	✓	✓	✓	✓	✓	✓
Weight	kg	1350	1600	1950	950	1200	1550
Power Requirement	HP	110-180	120-200	150-230	90-150	100-180	120-200

Fertilizer Spreader with Vertical Mixer



Technical Specification



MODELS

VFS-650

VFS-850

VFS-1000

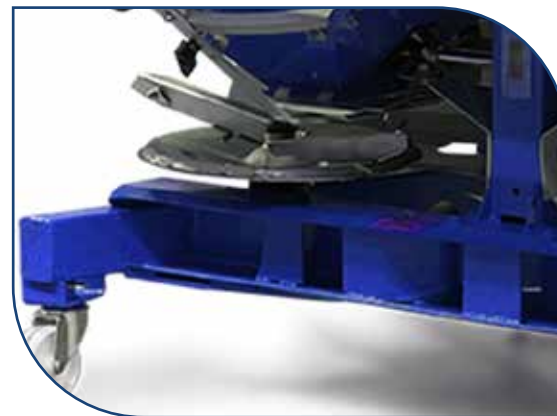
VFS-1200

Mixer Type	Vertical	Vertical	Vertical	Vertical
Dispencer Disc Piece	2	2	2	2
Number of Wings On Each Disc	2	2	2	2
PTO (Rpm)	540	540	540	540
Operating Speed (km/h)	8-10-12	8-10-12	8-10-12	8-10-12
Working Width(m)	10-24	10-24	10-24	10-24
Dry Weight (kg)	248	272	282	300
Fertilizer Filing Capacity(lt)	650	850	1000	1200
Height (cm)	141	152	163	174
Width(cm)	120	120	120	120
Length(cm)	182	182	182	182

Fertilizer Spreader with Horizontal Mixer



Technical Specification

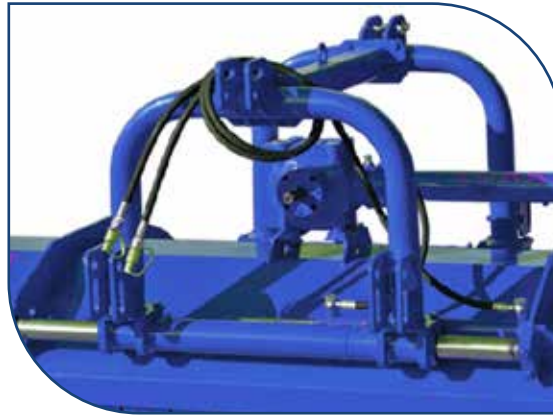


HMS MODEL ADI	HFS-900	HFS-1200	HFS-1500	HFS-1800	HFS-2000	HFS-2500	HFS-3000
Mixer Type	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal
Dispencer Disc Piece	2	2	2	2	2	2	2
Number of Wings On Each Disc	2	2	2	2	2	2	2
PTO (Rpm)	540	540	540	540	540	540	540
Operating Speed (km/h)	8-10-12	8-10-12	8-10-12	8-10-12	8-10-12	8-10-12	8-10-12
Working Width(m)	10-36	10-36	10-36	10-36	10-36	10-36	10-36
Dry Weight (kg)	406	440	474	508	542	576	610
Fertilizer Filing Capacity(lt)	900	1200	1500	1800	2000	2500	3000
Height (cm)	100	112	124	139	152	165	178
Width(cm)	205	205	205	205	205	205	205
Length(cm)	132	132	132	132	132	132	132

Shredder



Technical Specification



MODELS	DSP 1400	DSP 1600	DSP 1850	DSP 2100	DSP 2400	DSP 2600	DSP 3000	DSPH 1600	DSPH 1850	DSPH 2000	DSPH 2400
Working Width (mm)	1400	1600	1850	2100	2400	2600	3000	1600	1850	2100	2400
Overall Width (mm)	1528	1782	2040	2290	2542	2796	-	1782	2040	2290	2542
Overall Length (mm)	1275						1320	1275			
Overall Height (mm)	900						100	900			
Number of Blades	16	18	20	22	24	26	34	18	20	22	24
Machine Weight (kg)	510	540	640	700	760	800	1050	580	680	740	800
PTO (Rpm)	540										
Required Tractor Power (HP)	35-40	40-45	45-50	50-55	55-65	70	90	40-45	40-50	50-55	55-65

Double Disc Seed Drill



 **DIRECT AG**

Technical Specification



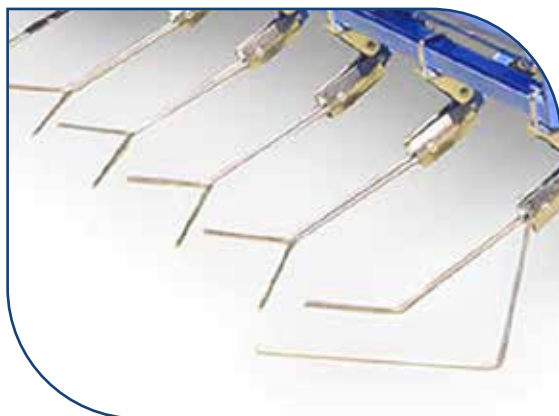
ROW UNIT	MODELS	WIDTH	HEIGHT	LENGTH	SEED CAPACITY	FERTILIZER CAPACITY	ROW DISTANCE	REQUIRED POWER	WORKING SPEED	WEIGHT
		MM	MM	MM	LT	LT	MM	HP	KM/H	KG
15	Without Fertilizer	2350	2350	2490	625		130	40-50	5-10	885
	With Fertilizer	2350	2350	2490	342,5	282,5	130	40-50	5-10	915
17	Without Fertilizer	2630	2350	2490	700		130	50-60	5-10	1000
	With Fertilizer	2630	2350	2490	380	320	130	50-60	5-10	1030
19	Without Fertilizer	2920	2350	2490	780		130	60-70	5-10	1120
	With Fertilizer	2920	2350	2490	430	350	130	60-70	5.Eki	1150
21	Without Fertilizer	3215	2350	2490	850		130	70-80	5-10	1230
	With Fertilizer	3215	2350	2490	460	390	130	70-80	5-10	1250
23	Without Fertilizer	3510	2350	2490	937		130	80-90	5-10	1320
	With Fertilizer	3510	2350	2490	512	425	130	80-90	5-10	1350
27	Without Fertilizer	4100	2350	2490	1085		130	100-110	5-10	1570
	With Fertilizer	4100	2350	2490	595	490	130	100-110	5-10	1600
31	Without Fertilizer	4675	2350	2490	1250		130	110-120	5-10	1800
	With Fertilizer	4675	2350	2490	685	565	130	110-120	5-10	1830

Axe Type Seed Drill

Drill



Technical Specification



ROW UNIT	FERTILIZER	WIDTH	HEIGHT	LENGTH	SEED CAPACITY	FERTILIZER CAPACITY	ROW DISTANCE	REQUIRED POWER	WORKING SPEED	WEIGHT
		MM	MM	MM	LT	LT	M M	HP	KM/H	KG
16	Without Fertilizer	2300	1550	2300	625		125	40-50	5-10	664
	With Fertilizer	2300	1550	2300	340	285	125	40-50	5-10	694
18	Without Fertilizer	2550	1550	2300	705		125	50-60	5-10	750
	With Fertilizer	2550	1550	2300	382	320	125	50-60	5-10	780
20	Without Fertilizer	2800	1550	2300	785		125	60-70	5-10	837
	With Fertilizer	2800	1550	2300	430	355	125	60-70	5-10	867
22	Without Fertilizer	3050	1550	2300	860		125	70-80	5-10	900
	With Fertilizer	3050	1550	2300	470	390	125	70-80	5-10	930
24	Without Fertilizer	3370	1550	2300	940		125	80-90	5-10	1010
	With Fertilizer	3370	1550	2300	515	425	125	80-90	5-10	1040
28	Without Fertilizer	3870	1550	2300	1100		125	95-100	5-10	1185
	With Fertilizer	3870	1550	2300	600	500	125	95-100	5-10	1214
32	Without Fertilizer	4370	1550	2300	1250		125	110-120	5-10	1360
	With Fertilizer	4370	1550	2300	685	565	125	110-120	5-10	1390

Axe Type Precision Planter



Technical Specification



TECHNICAL SPECIFICATION	UNIT	4 ROW	5 ROW	6 ROW	8 ROW
Width	mm	2800	3200	4000	5600
Height	mm	1600	1600	1600	1600
Length	mm	2000	2000	2000	2000
Seed Tank Volume	Lt	60'4	60'5	60'6	60'8
Fertilizer Tank Volume	Lt	2x200	2x200	2x200	4x200
Distance Between Rows	cm	45-70-75	45-70-75	45-70-75	45-70-75
Required Power	Hp	65	70	75	95
P.T.O.	Rpm	540	540	540	540
Weight	Kg	880	980	1200	1355

Disc Type Precision Planter



Technical Specification

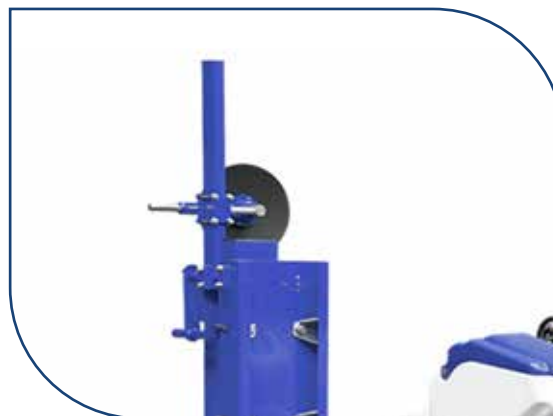


TECHNICAL SPECIFICATION	UNIT	4 ROW		6 ROW		8 SIRALI ROW	
		WITH FERTILIZER	WITHOUT FERTIIZER	WITH FERTILIZER	WITHOUT FERTILIZER	WITH FERTILIZER	WITHOUT FERTIIZER
Width	mm	2800	2800	4000	4000	5600	5600
Height	mm	1600	1500	1600	1500	1600	1500
Length	mm	2300	2300	2300	2300	2300	2300
Seed Tank Volume	Lt	4x35	4x35	6x35	6x35	8x35	8x35
Fertilizer Tank Volume	Lt	2x160	-	2x200	•	2x240	•
Disc Hole Diameter	mm	1-6	1-6	1-6	1-6	1-6	1-6
Disc Number of Holes	pes	Variable	Variable	Variable	Variable	Variable	Variable
Distance Between Rows	cm	45-70-75	45-70-75	45-70-75	45-70-75	45-70-75	45-70-75
Distance Row	cm	1-177	1-177	1-177	1-177	1-177	1-177
Working Speed	KM/H	6-8	6-8	6-8	6-8	6-8	6-8
Required Power	Hp	70-80	70-80	90-110	90-110	110-130	110-130
Weight	Kg	1100	900	1400	1200	1650	1450

Telescopic Chassis Foldable Precision Planter



Technical Specification



TECHNICAL SPECIFICATION	UNIT	4 ROW		6 ROW		8 ROW	
		WITH FERTILIZER	WITHOUT FERTILIZER	WITH FERTILIZER	WITHOUT FERTILIZER	WITH FERTILIZER	WITHOUT FERTILIZER
Width	mm	2800	2800	4000	4000	5600	5600
Height	mm	1600	1500	1600	1500	1600	1500
Length	mm	2300	2300	2300	2300	2300	2300
Seed Tank Volume	Lt	4x35	4x35	6x35	6x35	8x35	8x36
Fertilizer Tank Volume	Lt	2x160	•	2x200	-	2x240	•
Disc Hole Diameter	mm	1-6	1-6	1-6	1-6	1-6	1-6
Disc Number of Holes	pes	Variable	Variable	Variable	Variable	Variable	Variable
Distance Between Rows	cm	45-70-75	45-70-75	45-70-75	45-70-75	45-70-75	45-70-75
Distance Row	cm	1-177	1-177	1-177	1-177	1-177	1-177
Working Speed	KM/H	6-8	6-8	6-8	6-8	6-8	6-8
Required Power	Hp	70-80	70-80	90-110	90-110	110-130	110-130
Weight	Kg	1100	900	1400	1200	1650	1450

Small Square Baler with Chopper



Technical Specification

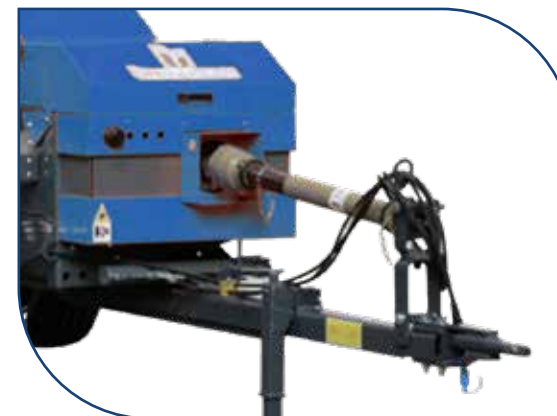


TECHNICAL SPECIFICATION	UNIT	SB 190C	SB 190LC	SB 190XLCL
Bale Size	cm	36 x 46	36 x 46	36 x 46
Piston Bearing	per/min.	66	66	66
Piston Stroke	Stroke/min.	90	90	90
Pickup Width	cm	155	170	170
Bale Size	cm	30 – 130	30 – 130	30 – 130
Bale Weight (Straw)	KG	20 – 25	20 – 25	20 – 25
Bale Weight (Grass)	KG	25 – 35	25 – 35	25 – 35
Total Length (in Work Position)	cm	650	650	650
Total Length (In Road Position)	cm	497	497	497
Total Width	cm	240	252	240
Total Height	cm	190	190	190
Left Wheel Size		10.0 / 75 – 15.3	10.0 / 75 – 15.3	10.0 / 75 – 15.3
Chopper Size	cm	128	128	143
Right Wheel Size		10.0 / 80 -12	10.0 / 80 -12	10.0 / 75 – 15.3
Machine Weight	KG	2200	2350	2400
Minimum Required Tractor Power	KW / HP	48.5 / 65	48.5 / 65	37 / 50
Pitchfork System		2	2	3
Collector Lift		v	v	v
Docking unit Fan		v	v	v
Bale Counter		v	v	v
Machine Lighting and Signaling		v	v	v
Knotting System	RASSPE	3 Twines	3 Twines	3 Twines
Number of Bales per Day		1800 qty /Day	2400 qty/Day	2500 qty/Day

Small Square Baler without Chopper

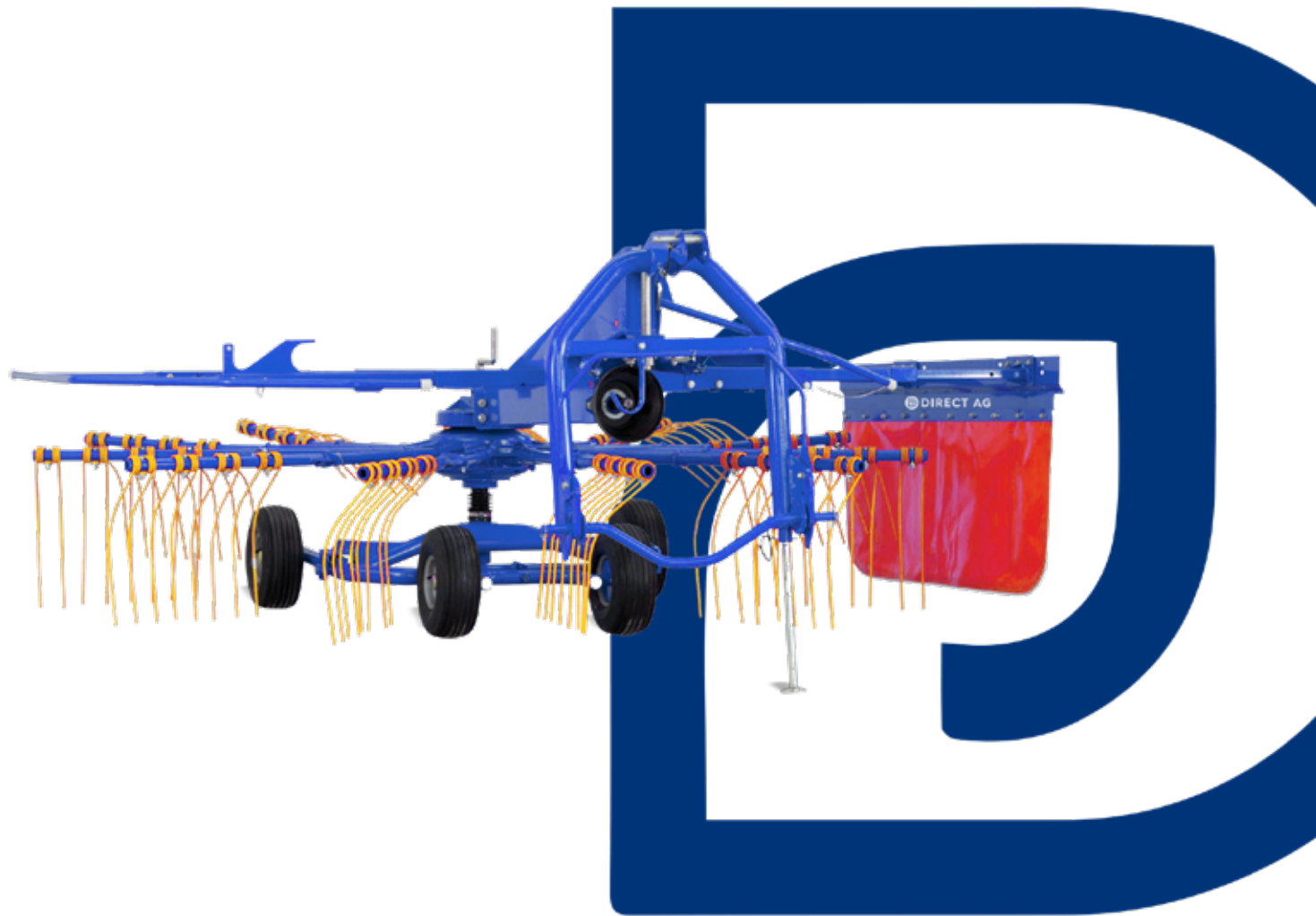


Technical Specification

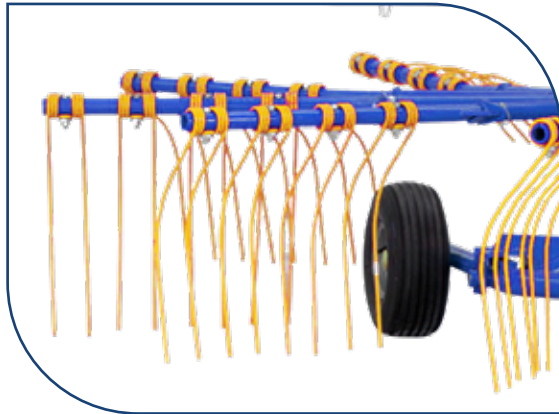


TECHNICAL SPECIFICATION	UNIT	SB 690MINI	SB 690WCB MINI	SB 690WCB3 MINI
Bale Size	cm	36 x 46	36 x 46	36 x 46
Piston Bearing	per/min.	73	73	73
Piston Stroke	Stroke/min.	104	104	104
Pickup Width	cm	150	180	180
Bale Size	cm	30 – 130	30 – 130	30 – 130
Bale Weight (Straw)	KG	-	-	-
Bale Weight (Grass)	KG	25 – 35	25 – 35	25 – 35
Total Length (in Work Position)	cm	650	650	650
Total Length (In Road Position)	cm	497	497	497
Total Width	cm	228	252	252
Total Height	cm	190	190	190
Left Wheel Size		10.0 / 75 – 15.3	10.0 / 75 – 15.3	10.0 / 75 – 15.3
Chopper Size	cm	-	-	-
Right Wheel Size		10.0 / 80 -12	10.0 / 80 -12	10.0 / 80 -12
Machine Weight	KG	1700	1800	1850
Minimum Required Tractor Power	KW / BG	48.5 / 65	48.5 / 65	48.5 / 65
Pitchfork System		3	3	3
Collector Lift		v	v	v
Knotting System Fan		v	v	v
Bale Counter		v	v	v
Machine Lighting and Signaling		v	v	v
Knotting System	RASSPE	2 Twines	2 Twines	3 Twines
Number of Bales per Day		1650 qty/day	1800 qty/day	1800 qty/day

Rotary Rake

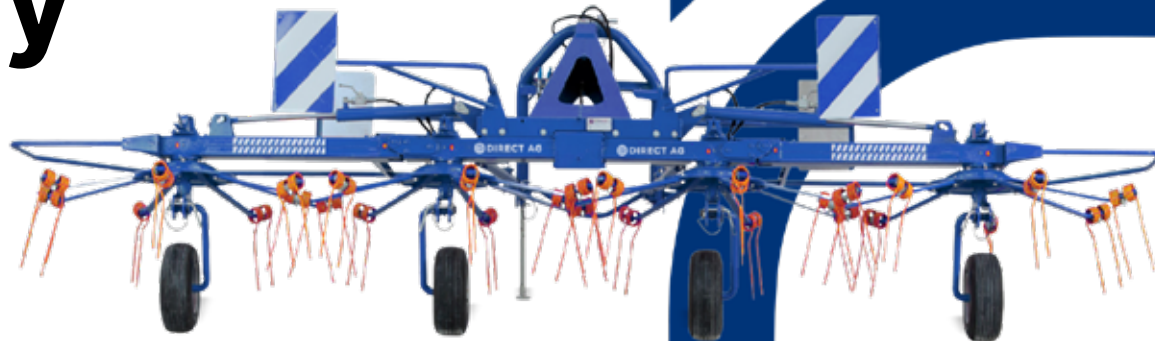


Technical Specification

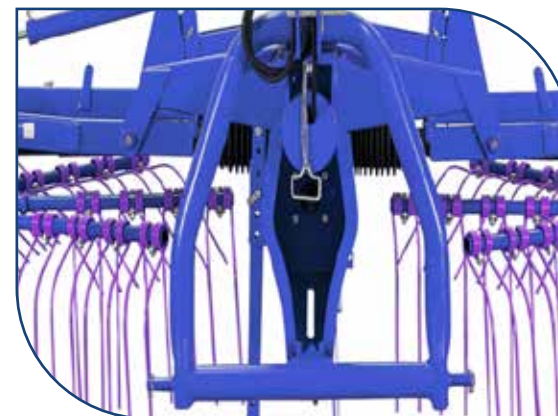
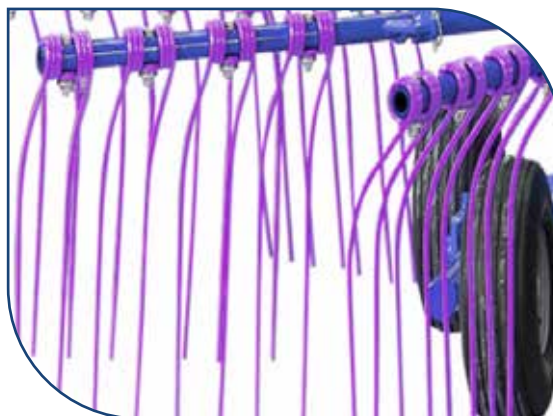


MODELS	RS 330-9	RS 370-9	RS 424-11
Working Width (mm)	3300	3400	4200
Transport Width (mm)	1400	1700	1800
Number of Arms per Rotor		9	11
Number of Double Fingers		3	4
Wheel Dimensions	15x6.00-6		16x6.5-8
Number of Wheels	2		4
Machine Weight (kg)	380	410	520
Required Tractor Power (HP)		45	50

Twin Rotary Rake



Technical Specification



MODELS

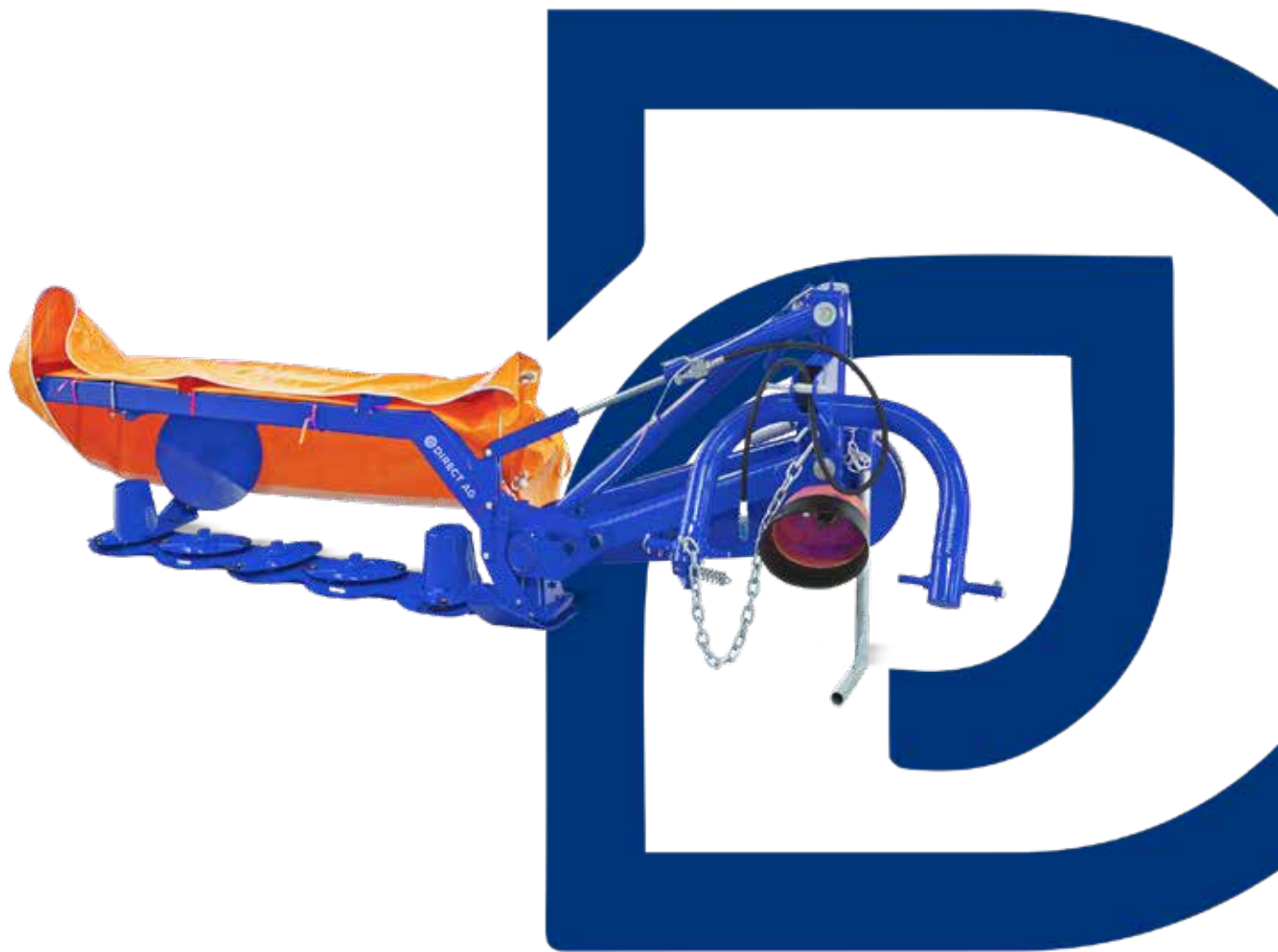
RD 655

Working Width (m)	6,15-6,55
Transport Width (m)	3
Overall Length (m)	3.36
Diameter of Rotor	2.9
Numbers of Rotor	2
Wheel Dimensions	16 x 6.5-8
Number of Wheels	8
Machine Weight (kg)	985
Required Tractor Power (HP)	70-80

Horizontal Feeder Mixer



Disc Mower



Technical Specification

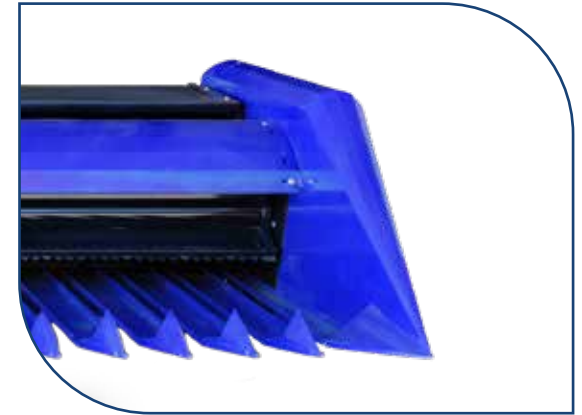


MODELS	DCBM 4	DCBM 5	DCBM 6	DCBM 4 TRIO	DCBM 4 TRIO	DCBM 4 TRIO
Working Width (mm)	1626	2006	2386	1650	2000	2400
Transport Width (mm)	1260					
Overall Height (mm)	2390	2770	3150	2390	2780	3150
Number of Discs	4	5	6	4	5	6
Number of Blades	8	10	12	12	15	18
Optimal Working Speed (km/h)	5~6			-	-	-
Capacity (da/h)	6,5-8	8-10	10-12	-	-	-
Machine Weight (kg)	445	460	495	475	500	520
PTO Shaft Rotations (max) (min-l)	540					
Required Tractor Power (HP)	40	50	60	40-45	45-50	55-60

Sunflower Harvest Header



Technical Specification



MODELS

FS 480

FS 550

FS 690

FS 820

FS 960

Number of Rows (Piece)	7	8	10	12	14
Productivity (Performance), ha/h	2.88	3.3	4.14	4.9	5.7
Working Width (mm)	4800	5500	6900	8200	9600
Total Width (mm)	5260	5950	7320	8670	10050
Separator (qty)	20	23	29	35	41
Total Length (mm)	2400	2400	2400	2400	2400
Total Height (mm)	1400	1400	1400	1400	1400
Weight (kg)	1760	1950	2200	2500	2900
Power Supply	Combine Harvester	Combine Harvester	Combine Harvester	Combine Harvester	Combine Harvester
RPM of the Power Take-off (1/min) (optional)	540-750	540-750	540-750	540-750	540-750
Distance Between Rows (mm)	Independent	Independent	Independent	Independent	Independent
Recommend Working Speed (km/h)	6	6	6	6	6
Permitted Operating Temperature	-200C and +400C	-200C and +400C	-200C and +400C	-200C and +400C	-200C and +400C
Noise Level (while maintained)	<C0d3	<30d8	<80dB	<80dB	<80dB
Permitted Continuous Operating Hours	8h	8h	8h	8h	8h
Stalk chopping system	Optional	Optional	Optional	Optional	Optional
Number of stalks chopping units (Piece)	7	8	10	12	14
Number of Cutter Blade (Piece)	14	16	20	24	28
Blade Hardness (RSD-C)	50.8	50.8	50.8	50.8	50.8

Maize Chopper



Technical Specification



TECHNICAL SPECIFICATION

UNIT

MC 125

MC 210

Lenght	mm	2930	2760
Width	mm	1800	2390
Height	mm	3900	3900
Working Width	mm	1250	2100
Weight	kg	1350	1690
Tire Size	-	165/80r13	18X8,50-8
Number Of Knives	PCS	12	12
Capacity	tone/h	52	65-70
Moving From The Ground	cm	4/6	4/6
Flue Rotation Angle	Degree	360 Degree	360 Degree
Power Requirements	HP	75 / 85	110/ 120
Flue Lenght	mm	4800	4800
Flue System	-	Hydraulic	Hydraulic

Vertical Feeder Mixer



 **DIRECT AG**

Corn Harvesting Header



Technical Specification



MODEL	ROW	TYPE	WORKING WIDTH	WIDTH	LENGTH	HEIGHT	WEIGHT	ROW SPACING
CH 4	4	Fixed	2800 mm	2910 mm	1900 mm	1300 mm	1950 kg	70 cm
CH 5	5	Fixed	3500 mm	3610 mm	1900 mm	1300 mm	2250 kg	70 cm
CH 6	6	Fixed	4200 mm	4310 mm	1900 mm	1300 mm	2650 kg	70 cm
CH 6F	6	Foldable	4200 mm	4310 mm	1900 mm	1300 mm	2950 kg	70 cm
CH 8	8	Fixed	5600 mm	5710 mm	1900 mm	1300 mm	3450 kg	70 cm
CH 8F	8	Foldable	5600 mm	5710 mm	1900 mm	1300 mm	3750 kg	70 cm

Cotton Baler 1600



Technical Specification



PLC powered control system with special software and algorithm for full autonomous functions



Compaction Unit-Fully autonomous compaction action for precision bale forms



System runs only with electric engines and electric power-Reduction of Carbon Foot Print on Cotton Mechanisation



Special feeding drums with ventilation action for moisture control-High moisture control and prevention system

MODEL	TYPE	WEIGHT	DIMENSIONS (WORK POSITION)	DIMENSIONS (TRANSPORT POSITION)	POWER REQ.	CAPACITY
CB 1600	Average 1000 kg round baler wrapper	8700 kg	8.2 m x 2.8 m x 3.6 m	9.2 m x 2.6 m x 3.6 m	30 kW	12 tons/hour

Mounted Type Boom Sprayers Standard Model

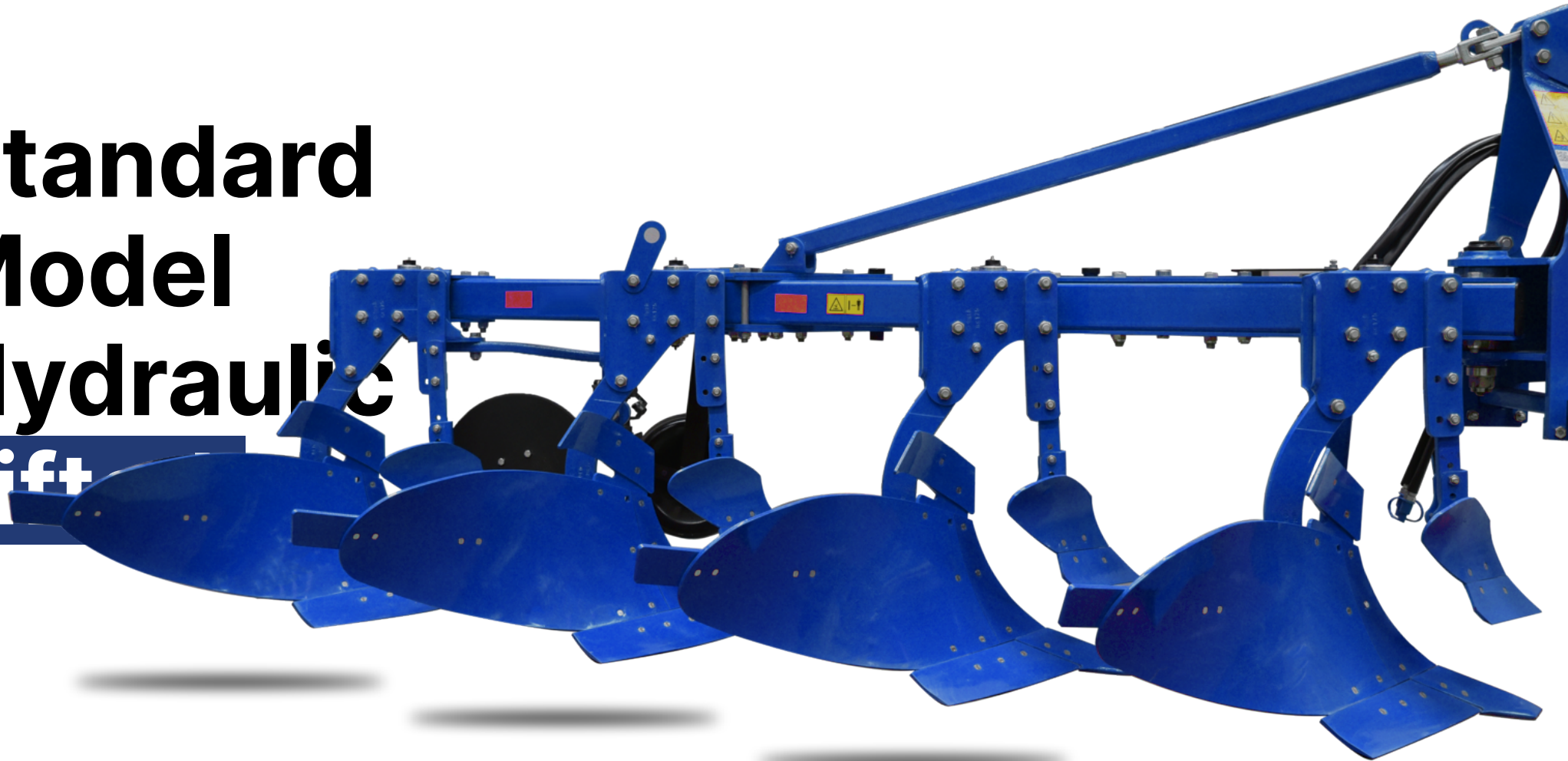


Technical Specification

PRODUCT CODE	MODEL	TANK CAPACITY	PISTON	FLOW	SPEED	PRESSURE	CONTROL UNIT	BOOM LENGTH	ON / OFF	HEIGHT ADJ.	NOZZLE	HP
ATS-200-6	MTS-371 T/S	200 Lt.	3	71 Lt.	540	45 Bar	MTS-401 R	6 Mt.	Manual	Manual	12	25
ATS-200-8	MTS-371 T/S	200 Lt.	3	71 Lt.	540	45 Bar	MTS-401 R	8 Mt.	Manual	Manual	16	25
ATS-300-6	MTS-371 T/S	300 Lt.	3	71 Lt.	540	45 Bar	MTS-401 R	6 Mt.	Manual	Manual	12	25
ATS-300-8	MTS-371 T/S	300 Lt.	3	71 Lt.	540	45 Bar	MTS-401 R	8 Mt.	Manual	Manual	16	25
ATS-400-6	MTS-371 T/S	400 Lt.	3	71 Lt.	540	45 Bar	MTS-401 R	6 Mt.	Manual	Manual	12	35
ATS-400-8	MTS-371 T/S	400 Lt.	3	71 Lt.	540	45 Bar	MTS-401 R	8 Mt.	Manual	Manual	16	35
ATS-400-10	MTS-371 T/S	400 Lt.	3	71 Lt.	540	45 Bar	MTS-401 R	10 Mt.	Manual	Manual	20	35
ATS-400-12	MTS-371 T/S	400 Lt.	3	71 Lt.	540	45 Bar	MTS-401 R	12 Mt.	Manual	Manual	24	35
ATS-500-10	MTS-371 T/S	500 Lt.	3	71 Lt.	540	45 Bar	MTS-401 R	10 Mt.	Manual	Manual	20	35
ATS-500-12	MTS-371 T/S	500 Lt.	3	71 Lt.	540	45 Bar	MTS-401 R	12 Mt.	Manual	Manual	24	35
ATS-600-10	MTS-371 T/S	600 Lt.	3	71 Lt.	540	45 Bar	MTS-401 R	10 Mt.	Manual	Manual	20	35
ATS-600-12	MTS-371 T/S	600 Lt.	3	71 Lt.	540	45 Bar	MTS-401 R	12 Mt.	Manual	Manual	24	35
ATS-800-12	MTS-371 T/S	800 Lt.	3	71 Lt.	540	45 Bar	MTS-50 R3	12 Mt.	Manual	Manual	24	35
ATS-1000-12	MTS-371 T/S	1000 Lt.	3	71 Lt.	540	45 Bar	MTS-50 R3	12 Mt.	Manual	Manual	24	35

Standard Model Hydraulic

Lift

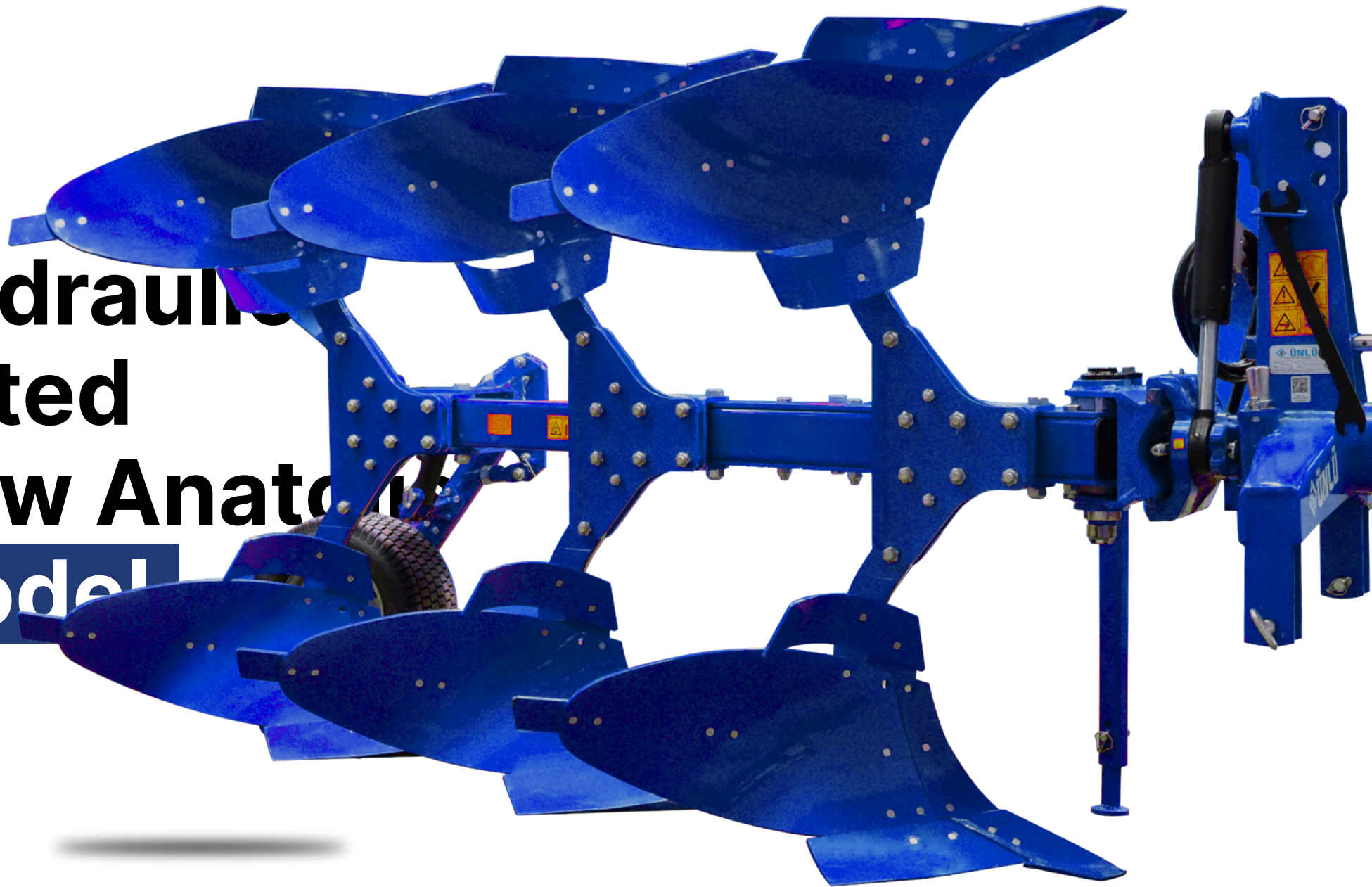


Technical Specification



PRODUCT CODE	MODEL	TANK CAPACITY	PISTON	FLOW	SPEED	PRESSURE	CONTROL UNIT	BOOM LENGTH	ON / OFF	HEIGHT ADJ.	NOZZLE	HP
ATO-603-12	MTS-371 T/S	600 Lt.	3	71 Lt.	540	45 Bar	MTS-50 R5	12 Mt.	Manual	Hydraulic	24	40
ATO-800-12	MTS-371 T/S	800 Lt.	3	71 Lt.	540	45 Bar	MTS-50 R5	12 Mt.	Manual	Hydraulic	24	40
ATO-1000-12	MTS-371 T/S	1000 Lt.	3	71 Lt.	540	45 Bar	MTS-50 R5	12 Mt.	Manual	Hydraulic	24	40
ATO-603-16	MTS-496 D	600 Lt.	3	96 Lt.	540	50 Bar	MTS-50 R5	16 Mt.	Manual	Hydraulic	33	45
ATO-800-16	MTS-496 D	800 Lt.	3	96 Lt.	540	50 Bar	MTS-50 R5	16 Mt.	Manual	Hydraulic	33	45
ATO-1000-16	MTS-496 D	1000 Lt.	3	96 Lt.	540	50 Bar	MTS-50 R5	16 Mt.	Manual	Hydraulic	33	45

Hydraulic Lifted New Anatomical Model



Technical Specification



PRODUCT CODE	MODEL	TANK CAPACITY	PISTON	FLOW	SPEED	PRESSURE	CONTROL UNIT	BOOM LENGTH	ON / OFF	HEIGHT ADJ.	NOZZLE	HP
ATHA-803-16	MTS-496-D	800 Lt.	4	96 Lt.	540	50 Bar	MTS-50 R5	16 Mt.	Manual	Hydraulic	33	50
ATHA-803-16/145	MTS-145-N	800 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	16 Mt.	Manual	Hydraulic	33	50
ATHA-803-18	MTS-145-N	800 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	18 Mt.	Manual	Hydraulic	36	50
ATHA-1003-16	MTS-496-D	1000 Lt.	4	96 Lt.	540	50 Bar	MTS-50 R5	16 Mt.	Manual	Hydraulic	33	50
ATHA-1003-16/145	MTS-145-N	1000 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	16 Mt.	Manual	Hydraulic	33	50
ATHA-1003-18	MTS-145-N	1000 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	18 Mt.	Manual	Hydraulic	36	50
ATHA-1200-16	MTS-496-D	1200 Lt.	4	96 Lt.	540	50 Bar	MTS-50 R5	16 Mt.	Manual	Hydraulic	33	50
ATHA-1200-16/145	MTS-145-N	1200 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	16 Mt.	Manual	Hydraulic	33	50
ATHA-1200-18	MTS-145-N	1200 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	18 Mt.	Manual	Hydraulic	36	50

**Full
Hydraulic
Lifted
Model**

X Type



Technical Specification



PRODUCT CODE	MODEL	TANK CAPACITY	PISTON	FLOW	SPEED	PRESSURE	CONTROL UNIT	BOOM LENGTH	ON / OFF	HEIGHT ADJ.	NOZZLE	HP
ATFH-X-600-15	MTS-145-N	600 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	15 Mt.	Hydraulic	Hydraulic	30	65
ATFH-X-800-15	MTS-145-N	800 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	15 Mt.	Hydraulic	Hydraulic	30	65
ATFH-X-1000-15	MTS-145-N	800 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	15 Mt.	Hydraulic	Hydraulic	30	70
ATFH-X-1200-15	MTS-145-N	1000 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	15 Mt.	Hydraulic	Hydraulic	30	70
ATFH-X-600-18	MTS-145-N	1000 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	18 Mt.	Hydraulic	Hydraulic	36	65
ATFH-X-800-18	MTS-145-N	1000 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	18 Mt.	Hydraulic	Hydraulic	36	65
ATFH-X-1000-18	MTS-145-N	1200 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	18 Mt.	Hydraulic	Hydraulic	36	70
ATFH-X-1200-18	MTS-145-N	1200 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	18 Mt.	Hydraulic	Hydraulic	36	70

Hydraulic Lifted Model



Technical Specification



PRODUCT CODE	MODEL	TANK CAPACITY	PISTON	FLOW	SPEED	PRESSURE	CONTROL UNIT	BOOM LENGTH	ON / OFF	HEIGHT ADJ.	NOZZLE	HP
CYTH-1000	MTS-496-D	1000 Lt.	4	96 Lt.	540	50 Bar	MTS-50 R5	16 Mt.	Manual	Hydraulic	33	50
CYTH-1200	MTS-496-D	1200 Lt.	4	96 Lt.	540	50 Bar	MTS-50 R5	16 Mt.	Manual	Hydraulic	33	50
CYTH-1600	MTS-496-D	1600 Lt.	4	96 Lt.	540	50 Bar	MTS-50 R5	16 Mt.	Manual	Hydraulic	33	50
CYTH-2000	MTS-496-D	2000 Lt.	4	96 Lt.	540	50 Bar	MTS-50 R5	16 Mt.	Manual	Hydraulic	33	60
CYTH-1000-18	MTS-145-N	1000 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	18 Mt.	Manual	Hydraulic	36	50
CYTH-1200-18	MTS-145-N	1200 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	18 Mt.	Manual	Hydraulic	36	50
CYTH-1600-18	MTS-145-N	1600 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	18 Mt.	Manual	Hydraulic	36	50
CYTH-2000-18	MTS-145-N	2000 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	18 Mt.	Manual	Hydraulic	36	60
CYTH-3000-16	MTS-496-D	3000 Lt.	4	96 Lt.	540	50 Bar	MTS-50 R5	16 Mt.	Manual	Hydraulic	33	70
CYTH-3000-18	MTS-145-N	3000 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	18 Mt.	Manual	Hydraulic	36	70

Full Hydraulic Model



Technical Specification



PRODUCT CODE	MODEL	TANK CAPACITY	PISTON	FLOW	SPEED	PRESSURE	CONTROL UNIT	BOOM LENGTH	ON / OFF	HEIGHT ADJ.	NOZZLE	HP
CYTFH-3000-24	MTS-496-N	3000 Lt.	4	145 Lt.	540	50 Bar	MTS-50 R5	24 Mt.	Hydraulic	Hydraulic	48	65

Standard Model With Gearbox



Technical Specification

PRODUCT CODE	MODEL	TANK CAPACITY	PISTON	FLOW	SPEED	PRESSURE	CONTROL UNIT	DIAMETER	WORKING LENGTH	TRANSMISSION	AIR FLOW	NOZZLE	HP
ATT-G-400-60	MTS-496-Z	400 Lt.	4	96 Lt.	540	50 Bar	MTS-100 BY	24'(60 Cm.)	10-16 Mt.	Gearbox	40.000	10	45
ATT-G-400-75	MTS-496-Z	400 Lt.	4	96 Lt.	540	50 Bar	MTS-100 BY	28'(75 Cm.)	10-16 Mt.	Gearbox	54.000	8	45
ATT-G-600-60	MTS-496-Z	600 Lt.	4	96 Lt.	540	50 Bar	MTS-100 BY	24'(60 Cm.)	10-16 Mt.	Gearbox	40.000	8	45
ATT-G-600-75	MTS-496-Z	600 Lt.	4	96 Lt.	540	50 Bar	MTS-100 BY	28'(75 Cm.)	10-16 Mt.	Gearbox	54.000	10	50
ATT-G-600-90	MTS-145-N	600 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	36'(90 Cm.)	10-16 Mt.	Gearbox	66.000	16	60
ATT-G-800-60	MTS-496-Z	800 Lt.	4	96 Lt.	540	50 Bar	MTS-100 BY	24'(60 Cm.)	10-16 Mt.	Gearbox	40.000	8	50
ATT-G-800-75	MTS-496-Z	800 Lt.	4	96 Lt.	540	50 Bar	MTS-100 BY	28'(75 Cm.)	10-16 Mt.	Gearbox	54.000	10	50
ATT-G-800-90	MTS-145-N	800 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	36'(90 Cm.)	10-16 Mt.	Gearbox	66.000	16	60
ATT-G-1000-60	MTS-496-Z	1000 Lt.	4	96 Lt.	540	50 Bar	MTS-100 BY	24'(60 Cm.)	10-16 Mt.	Gearbox	40.000	8	50
ATT-G-1000-75	MTS-496-Z	1000 Lt.	4	96 Lt.	540	50 Bar	MTS-100 BY	28'(75 Cm.)	10-16 Mt.	Gearbox	54.000	10	50
ATT-G-1000-90	MTS-145-N	1000 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	36'(90 Cm.)	10-16 Mt.	Gearbox	66.000	16	60
ATT-G-1200-75	MTS-496-Z	1200 Lt.	4	96 Lt.	540	50 Bar	MTS-100 BY	28'(75 Cm.)	10-16 Mt.	Gearbox	54.000	10	60
ATT-G-1200-90	MTS-145-N	1200 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	36'(90 Cm.)	10-16 Mt.	Gearbox	66.000	16	60

Canon Model Robotic Head



 **DIRECT AG**

Technical Specification

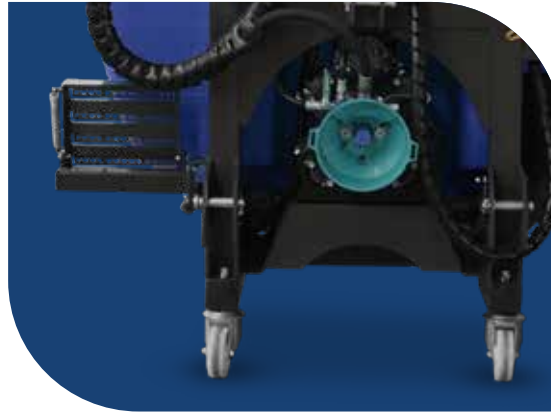


PRODUCT CODE	MODEL	TANK CAPACITY	PISTON	FLOW	SPEED	PRESSURE	CONTROL UNIT	WORKING LENGTH	FAN MODEL	TRANSMISSION	AIR FLOW	NOZZLE	HP
ATT-DS-600	MTS-145-N	600 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	40-45 Mt.	Robotic	Gearbox	66.000	11	80
ATT-DS-800	MTS-145-N	800 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	40-45 Mt.	Robotic	Gearbox	66.000	11	80
ATT-DS-1000	MTS-145-N	1000 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	40-45 Mt.	Robotic	Gearbox	66.000	11	80
ATT-DS-1200	MTS-145-N	1200 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	40-45 Mt.	Robotic	Gearbox	66.000	11	80

Canon Model Fan



Technical Specification



PRODUCT CODE	MODEL	TANK CAPACITY	PISTON	FLOW	SPEED	PRESSURE	CONTROL UNIT	WORKING LENGTH	FAN MODEL	TRANSMISSION	AIR FLOW	NOZZLE	HP
ATT-RS-600	MTS-145-N	600 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	40-45 Mt.	Canon	Gearbox	66.000	15	60
ATT-RS-800	MTS-145-N	800 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	40-45 Mt.	Canon	Gearbox	66.000	15	60
ATT-RS-1000	MTS-145-N	1000 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	40-45 Mt.	Canon	Gearbox	66.000	15	60
ATT-RS-1200	MTS-145-N	1200 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	40-45 Mt.	Canon	Gearbox	66.000	15	60

Trailed Type Mistblower Standard Model



Technical Specification

PRODUCT CODE	MODEL	TANK CAPACITY	PISTON	FLOW	SPEED	PRESSURE	CONTROL UNIT	DIAMETER	WORKING LENGTH	TRANSMISSION	AIR FLOW	NOZZLE	HP
CTT-600-60	MTS-496-Z	600 Lt.	4	96 Lt.	540	50 Bar	MTS-100 BY	24'(90 Cm.)	10-16 Mt.	Gearbox	40.000	8	55
CTT-600-75	MTS-496-Z	600 Lt.	4	96 Lt.	540	50 Bar	MTS-100 BY	28'(75 Cm.)	10-16 Mt.	Gearbox	54.000	10	55
CTT-1000-75	MTS-496-Z	1000 Lt.	4	96 Lt.	540	50 Bar	MTS-100 BY	28'(75 Cm.)	10-16 Mt.	Gearbox	54.000	10	55
CTT-1000-90	MTS-145-N	1000 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	36'(90 Cm.)	10-16 Mt.	Gearbox	66.000	16	55
CTT-1200-75	MTS-496-Z	1200 Lt.	4	96 Lt.	540	50 Bar	MTS-100 BY	28'(75 Cm.)	10-16 Mt.	Gearbox	66.000	16	65
CTT-1200-90	MTS-145-N	1200 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	36'(90 Cm.)	10-16 Mt.	Gearbox	54.000	10	65
CTT-1600-75	MTS-496-Z	1600 Lt.	4	96 Lt.	540	50 Bar	MTS-100 BY	28'(75 Cm.)	10-16 Mt.	Gearbox	54.000	10	65
CTT-1600-90	MTS-145-N	1600 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	36'(90 Cm.)	10-16 Mt.	Gearbox	66.000	16	65
CTT-2000-75	MTS-496-Z	2000 Lt.	4	96 Lt.	540	50 Bar	MTS-100 BY	28'(75 Cm.)	10-16 Mt.	Gearbox	54.000	10	65
CTT-2000-90	MTS-145-N	2000 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	36'(90 Cm.)	10-16 Mt.	Gearbox	66.000	16	65

Trailed Type Mistblower Dual Fan Model



Technical Specification



PRODUCT CODE

TANK CAPACITY

WORKING LENGTH

PISTON

PUMP

TRANSMISSION

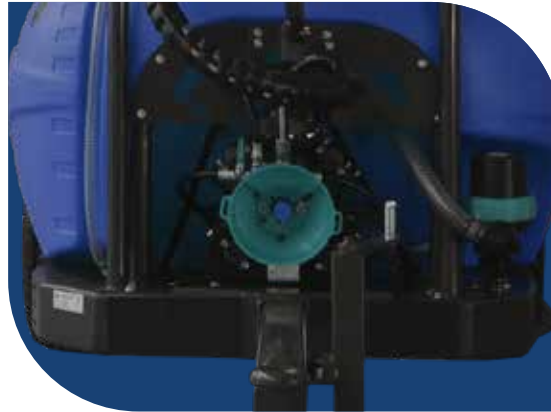
HP

PRODUCT CODE	TANK CAPACITY	WORKING LENGTH	PISTON	PUMP	TRANSMISSION	HP
CTT-D1000	1000 LT.	18-20 MT.	4/145 Lt.	MTS-145 N	GEARBOX	65
CTT-D1200	1200 LT.	18-20 MT.	4/145 Lt.	MTS-145 N	GEARBOX	65
CTT-D1600	1600 LT.	18-20 MT.	4/145 Lt.	MTS-145 N	GEARBOX	65
CTT-D2000	2000 LT.	18-20 MT.	4/145 Lt.	MTS-145 N	GEARBOX	65

Tower Model Fan

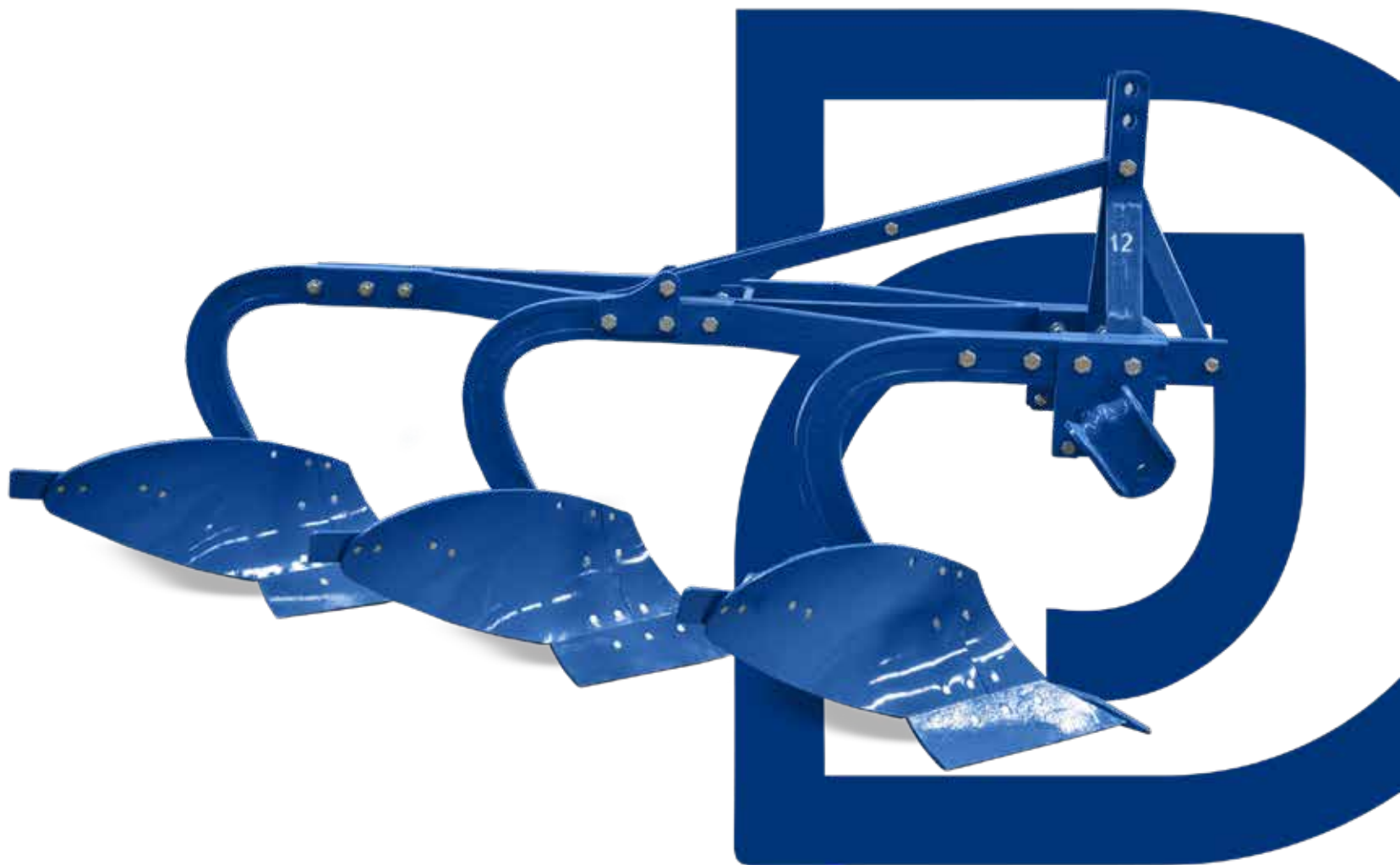


Technical Specification



PRODUCT CODE	MODEL	TANK CAPACITY	PISTON	FLOW	SPEED	PRESSURE	CONTROL UNIT	WORKING LENGTH	DIAMETER	TRANSMISSION	AIR FLOW	NOZZLE	HP
CTT-K-600	MTS-145-N	600 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	10-16 Mt.	36'(90 Cm.)	Gearbox	66.000	18	60
CTT-K-1000	MTS-145-N	1000 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	10-16 Mt.	36'(90 Cm.)	Gearbox	66.000	18	60
CTT-K-1200	MTS-145-N	1200 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	10-16 Mt.	36'(90 Cm.)	Gearbox	66.000	18	60
CTT-K-1600	MTS-145-N	1600 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	10-16 Mt.	36'(90 Cm.)	Gearbox	66.000	18	60
CTT-K-2000	MTS-145-N	2000 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	10-16 Mt.	36'(90 Cm.)	Gearbox	66.000	18	60

V Model Fan



Technical Specification



PRODUCT CODE	TANK CAPACITY	WORKING LENGTH	PISTON	PUMP	TRANSMISSION	HP
CTT-V-600	600 LT.	10-16 MT.	4/145 Lt.	MTS-145 N	GEARBOX	65
CTT-V-1000	1000 LT.	10-16 MT.	4/145 Lt.	MTS-145 N	GEARBOX	65
CTT-V-1200	1200 LT.	10-16 MT.	4/145 Lt.	MTS-145 N	GEARBOX	65
CTT-V-1600	1600 LT.	10-16 MT.	4/145 Lt.	MTS-145 N	GEARBOX	65
CTT-V-2000	2000 LT.	10-16 MT.	4/145 Lt.	MTS-145 N	GEARBOX	65

Canon Model Robotic Head



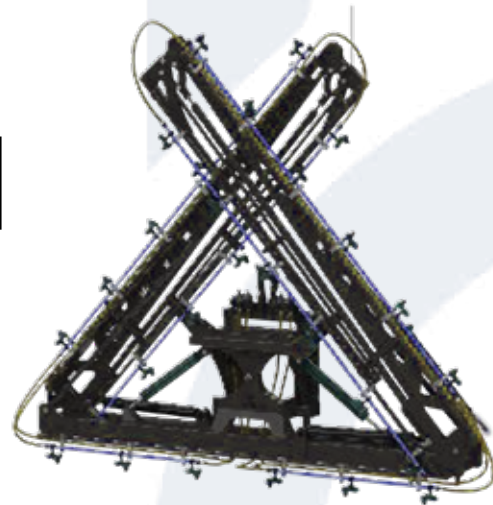
 **DIRECT AG**

Technical Specification

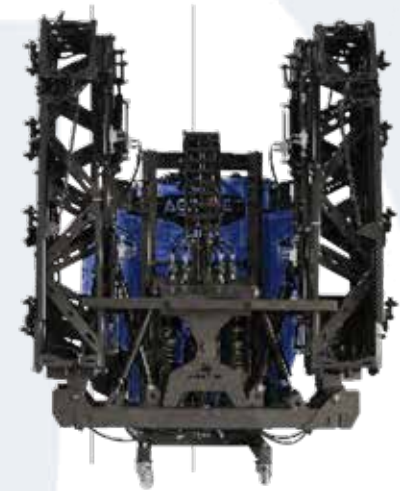


PRODUCT CODE	MODEL	TANK CAPACITY	PISTON	FLOW	SPEED	PRESSURE	CONTROL UNIT	WORKING LENGTH	FAN MODEL	TRANSMISSION	AIR FLOW	NOZZLE	HP
CTT-DS-600	MTS-145-N	600 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	40-45 Mt.	Robotic	Gearbox	66.000	11	65
CTT-DS-1000	MTS-145-N	1000 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	40-45 Mt.	Robotic	Gearbox	66.000	11	65
CTT-DS-1200	MTS-145-N	1200 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	40-45 Mt.	Robotic	Gearbox	66.000	11	65
CTT-DS-1600	MTS-145-N	1600 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	40-45 Mt.	Robotic	Gearbox	66.000	11	65
CTT-DS-2000	MTS-145-N	2000 Lt.	4	145 Lt.	540	50 Bar	MTS-100 BY	40-45 Mt.	Robotic	Gearbox	66.000	11	65

“ X ” TYPE BOOM



“ U ” TYPE BOOM



PRODUCT CODE	BOOM LENGTH	NOZZLE	NOZZLE TYPE
AGR-X 15	15 Mt.	30	Anti Drip
AGR-X 18	18 Mt.	36	Anti Drip

PRODUCT CODE	BOOM LENGTH	NOZZLE	NOZZLE TYPE
AGR-U 18	18 Mt.	30	Anti Drip



DIRECT AG

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