



Agricultural Equipment



LAMEKS®

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LAMEKS agricultural machinery that was founded in 2005 and is a family-owned company provides service to its customers with spare part production.

Our company that has been growing from its date of establishment became a brand in homeland and foreign lands with its investments for technology, its technical opportunities and experience.

LAMEKS having a large and various range of product continues its works by adopting being with its customers and offering them the best service as a principle without making any concessions from quality.

Disc Ploughs



Technical Dimensions

Model	Number of Disc	Disc Diameter	Disc Distance	Working Width Q660	Working Width Q700	Height	Width	Lenhth	Capacity	Weight
3-LM-2-DP	2	660 mm	530 mm	660 mm	700 mm	1235 mm	115 mm	1355 mm	2,4	310 kg
3-LM-3-DP	3	660 mm	530 mm	990 mm	1050 mm	1235 mm	1265 mm	2330 mm	3,8	400 kg
3-LM-4-DP	4	660 mm	530 mm	1320 mm	1400 mm	1235 mm	1420 mm	2520 mm	5,2	470 kg
3-LM-5-DP	5	660 mm	530 mm	1670 mm	1750 mm	1235 mm	1600 mm	3250 mm	6,6	580 kg
3-LM-6-DP	6	660 mm	530 mm	2000 mm	2050 mm	1235 mm	1780 mm	3980 mm	7,0	690 kg

Model	Disc Number	Disc Diameter	Disc Distance	Working Width Q660	Height	Width	Lenhth	Capacity	Weight
3-LM-3-DP	3	710 mm	650 mm	1400 mm	1300 mm	1420 mm	2520 mm	5,2	550 kg
3-LM-4-DP	4	710 mm	650 mm	1750 mm	1300 mm	1600 mm	3250 mm	6,6	700 kg
3-LM-5-DP	5	710 mm	650 mm	2050 mm	1300 mm	1780 mm	3980 mm	7,0	850 kg
3-LM-6-DP	6	710 mm	650 mm	2350 mm	1300 mm	1960 mm	4710 mm	7,4	1000 kg
3-LM-7-DP	7	710 mm	650 mm	2700 mm	1300 mm	2140 mm	5440mm	8,0	1150 kg

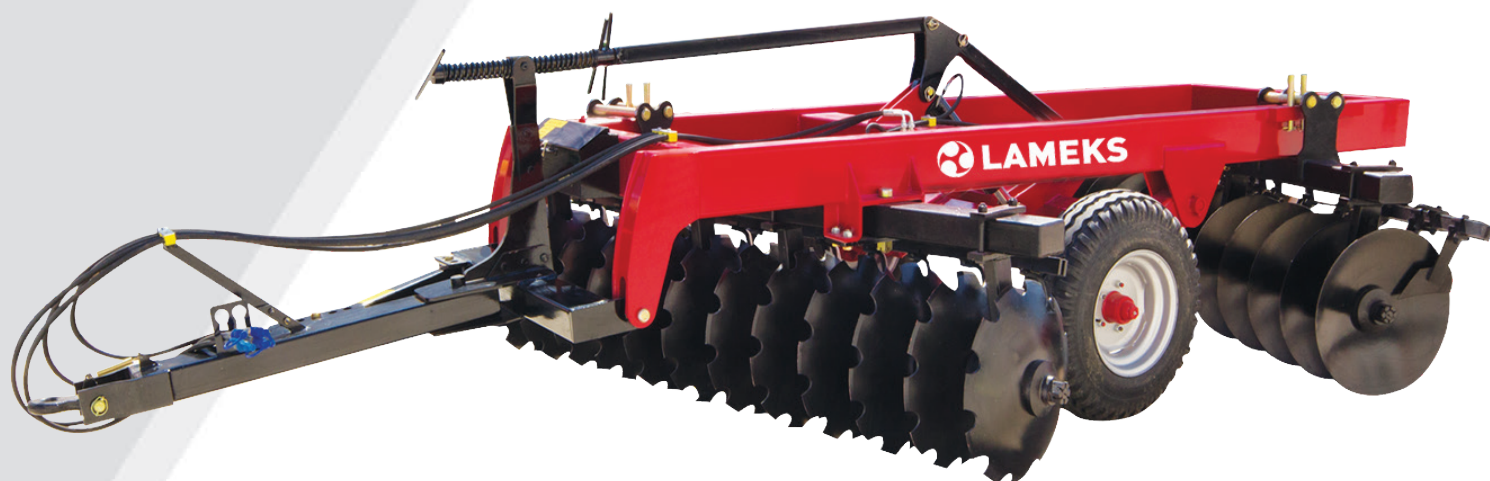
Plough



Technical Dimensions

Model	Type	Weight	Working Width	Working Depth	From Body	Height	Power
LMS	P 12/3	384	101	38	68	72	50-60
LMS	P 12/3+1	512	128	38	68	72	70-85
LMS	P 12/4+1	665	155	38	68	72	80-90
LMS	P 13/3	394	104,5	38	68	72	60-70
LMS	P 13/3+1	522	131,5	38	68	72	85-95
LMS	P 13/4+1	675	158,5	38	68	72	90-100
LMS	P 14/3	404	108	38	68	72	70-85
LMS	P 14/3+1	532	135	38	68	72	95-105
LMS	P 14/4+1	685	162	38	68	72	100-110

Goble Discharrow



Technical Dimensions

Model	Number of Disc	Disc Diameter	Disc Distance	Number of Beds	Power (HP)	Total Size	Working Width	Weight
18 LMS 56	18	560x5 mm	230 mm	6	60-70 hp	100x200x6 mm	185	1416
20 LMS 56	20	560x5 mm	230 mm	6	70-80 hp	100x200x6 mm	207	1500
22 LMS 56	22	560x5 mm	230 mm	8	80-90 hp	100x200x6 mm	230	1565
24 LMS 56	24	560x5 mm	230 mm	8	90-100 hp	100x200x6 mm	253	1630
26 LMS 56	26	560x5 mm	230 mm	8	100-110 hp	100x200x6 mm	276	1690
28 LMS 56	28	560x5 mm	230 mm	8	110-120 hp	100x200x6 mm	299	1735
30 LMS 56	30	560x5 mm	230 mm	8	120-130 hp	100x200x6 mm	322	1900
32 LMS 56	32	560x5 mm	230 mm	8	130-140 hp	100x200x6 mm	345	1995
34 LMS 56	34	560x5 mm	230 mm	8	140-150 hp	100x200x6 mm	368	2080
36 LMS 56	36	560x5 mm	230 mm	8	150-160 hp	100x200x6 mm	391	2170
18 LMS 61	18	610x5 mm	230 mm	6	70-80 hp	100x200x6 mm	185	1475
20 LMS 61	20	610x5 mm	230 mm	6	80-90 hp	100x200x6 mm	207	1560
22 LMS 61	22	610x5 mm	230 mm	8	90-100 hp	100x200x6 mm	230	1630
24 LMS 61	24	610x5 mm	230 mm	8	100-110 hp	100x200x6 mm	253	1700
26 LMS 61	26	610x5 mm	230 mm	8	110-120 hp	100x200x6 mm	276	1770
28 LMS 61	28	610x5 mm	230 mm	8	120-130 hp	100x200x6 mm	299	1820
30 LMS 61	30	610x5 mm	230 mm	8	130-140 hp	100x200x6 mm	322	2000
32 LMS 61	32	610x5 mm	230 mm	8	140-150 hp	100x200x6 mm	345	2095
34 LMS 61	34	610x5 mm	230 mm	8	150-160 hp	100x200x6 mm	368	2185
36 LMS 61	36	610x5 mm	230 mm	8	160-170 hp	100x200x6 mm	391	2280

X Type Discharrow



Technical Dimensions

Model	Disc Diameter	Disc Distance	Working Width	Weight	Weight
20 LMX 46	460	175	2070	615	55-65
22 LMX 46	460	175	2350	645	60-65
24 LMX 46	460	175	2350	675	65-70
26 LMX 46	460	175	2630	705	70-75
28 LMX 46	460	175	2690	740	75-80
20 LMX 51	510	175	2070	658	60-65
22 LMX 51	510	175	2350	688	65-70
24 LMX 51	510	175	2350	727	70-75
26 LMX 51	510	175	2630	757	75-80
28 LMX 51	510	175	2690	801	80-85

Tandem Discharrow



Technical Dimensions

Model	Disc Diameter	Disc Distance	Working Width	Weight	Power
12 L 46	460	175	1350	400	35-40
14 L 46	460	175	1550 / 1750	430	35-40
16 L 46	460	175	1670	460	40-45
18 L 46	460	175	1760 / 1950	482	40-45
20 L 46	460	175	2070	552	45-50
22 L 46	460	175	2200 / 2350	574	45-50
24 A46	460	175	2350	600	50-55
26 L 46	460	175	2480 / 2630	625	50-55
28 L 46	460	175	2690	720	55-60
32 L 46	460	175	3060	800	60-65
12 L 51	510	175	1350	428	35-40
14 L 51	510	175	1550 / 1750	460	35-40
16 L 51	510	175	1670	490	40-45
18 L 51	510	175	1760 / 1950	512	40-45
20 L 51	510	175	2070	590	45-50
22 L 51	510	175	2200 / 2350	612	45-50
24 L 51	510	175	2350	645	50-55
26 L 51	510	175	2480 / 2630	670	50-55
28 L 51	510	175	2690	780	55-60
32 L 51	510	175	3060	860	60-65

Cultivator



Technical Dimensions

Model	Length	Width	Height	Weight	Working Width	Working Depth	Power
LMS-D 700	165	85	118	260	171	25	35 HP
LMS-D 900	207	85	118	330	213	25	40 HP
LMS-D 1100	275	85	118	400	282	25	50 HP
LMS-D 1300	300	85	118	470	308	25	60 HP



Technical Dimensions

Model	Length	Width	Height	Weight	Working Width	Working Depth	Power
LMS-Y 700	165	85	118	260	171	25	35 HP
LMS-Y 900	207	85	118	330	213	25	40 HP
LMS-Y 1100	275	85	118	400	282	25	50 HP
LMS-Y 1300	300	85	118	470	308	25	60 HP

Rotovator



Technical Dimensions

Model	1600	1850	2100	2350	2600
Width (mm)	200	200	200	200	200
Working Depth (mm)	400	465	530	595	660
Working Depth (kg)	1060	1060	1060	1060	1060
Height (mm)	540	540	540	540	540
Tail Spindle Speed	30	36	42	48	54
Number of blades	800-800	925-925	1050-1050	1175-1175	1300-1300
Machine dimensions centers (mm)	250-1350	375-1475	500-1600	625-1725	750-1850
Power	35/45	45/50	50/55	55/60	60/70
The Amount of Oil (lt)	3,5	3,5	3,5	3,5	3,5
Oil Grade	SAE 140	SAE 140	SAE 140	SAE 140	SAE 140
Oil Change	300	300	300	300	300
The Amount of Oil (lt)	3	3	3	3	3
Oil Grade	SAE 140	SAE 140	SAE 140	SAE 140	SAE 140
Oil Change	300	300	300	300	300



Chisel Technical Dimensionsv

Model	Number of Legs	Leg Distance	Width		Width	Width C	Total Size	Weight	
			CP	CMP				CP	CMP
C-LMS	7	320 mm	1300 mm	1900 mm	2200 mm	1320 mm	100x100x6 mm	410 kg	560 kg
C-LMS	9	320 mm	1300 mm	1900 mm	2700 mm	1320 mm	100x100x6 mm	490 kg	670 kg
C-LMS	11	320 mm	1300 mm	1900 mm	3200 mm	1320 mm	100x100x6 mm	570 kg	780 kg
C-LMS	13	320 mm	1300 mm	1900 mm	3700 mm	1320 mm	100x100x6 mm	670 kg	910 kg
C-LMS	15	320 mm	1300 mm	1900 mm	4200 mm	1320 mm	100x100x6 mm	750 kg	1020 kg

Roller Technical Dimensionsv

Model	Lenhth	Working Width
LMS-22	240 mm	220 mm
LMS-24	260 mm	240 mm
LMS-26	280 mm	260 mm
LMS-28	300 mm	280 mm
LMS-30	320 mm	300 mm

Pneumatics Seeder



Technical Dimensions

Model	4 Line	5 Line	6 Line	8 Line
Chassis length	2900 mm	3700 mm	4300 mm	6000 mm
Width	1950 mm	1950 mm	1950 mm	2000 mm
Search Distance	25-90 cm	25-55 cm	25-90 cm	25-90 cm
Seeds Storage Capacity	30 lt	30 lt	30 lt	30 lt
Manure Storage Capacity	190x2 lt	190x2 lt	220x2 lt	190x4 lt
Tail Spindle Speed	540 d/m	540 d/m	540 d/m	540 d/m
Power	60 hp	70 hp	90 hp	110 hp
Weight	700-800 kg	1000 kg	1050-1250 kg	1450-1700 kg
Height	1550 mm	1550 mm	1550 mm	1550 mm

Sesame Seeder



Technical Dimensions

Model	Working Width	Number of Disc	Seed Capacity	Weight	Lenhth	Disc Distance	Power
24 Line	4100 mm	24	430 lt	1420 kg	600 cm	17,5 cm	70-100 hp
30 Line	5100 mm	30	530 lt	1700 kg	700 cm	17,5 cm	80-120 hp
36 Line	6100 mm	36	640 lt	1980 kg	800 cm	17,5 cm	90-140 hp

Seed Drill



Technical Dimensions

Model	Lenhth	Width	Height	Working Width (14 cm)	Working Width (12,5 cm)	Weight	Technical Measures	Power
LMS-S 12	300	250	168	-	680	6.00x16	35-40	26-30
LMS-S 14	300	275	196	-	750	6.00x16	40-45	30-33
LMS-S 16	300	300	224	-	830	6.00x16	45-50	33-37
LMS-S 18	300	330	252	-	900	7.50x16	50-55	37-41
LMS-S 20	300	365	280	250	980	7.50x16	55-60	41-44
LMS-S 22	300	390	308	275	1065	7.50x16	60-65	44-48
LMS-S 24	300	420	336	300	1155	7.50x16	70-75	52-56
LMS-S 28	300	470	392	350	1295	7.50x16	75-80	56-60
LMS-S 32	300	480	400	400	1380	7.50x16	75-80	56-60
LMS-SK 20	300	365	280	250	1080	7.50x16	55-60	41-44
LMS-SK 22	300	390	308	275	1175	7.50x16	60-65	44-48
LMS-SK 24	300	420	336	300	1255	7.50x16	70-75	52-56
LMS-SK 28	300	470	392	350	1415	7.50x16	75-80	56-60
LMS-SK 32	300	480	400	400	1510	7.50x16	75-80	56-60



Technical Dimensions

Model	Weight	Width	Lenhth	Height	Boiler Volume	Speed	Power	Working Width	Business Success
LMS-350	105 kg	1110 mm	1150 mm	1240 mm	375 L	540 d/dk	35 hp	14-16 m	8 ha/h
LMS-450	148 kg	1350 mm	1405 mm	1295 mm	515 L	540 d/dk	40 hp	14-16 m	8 ha/h

Model	Weight	Width	Lenhth	Height	Boiler Volume	Speed	Power	Working Width	Business Success
LMS-380	126 kg	1113 cm	1110 cm	1250 mm	385 L	540 d/ dk	35 hp	14-16	8 ha/h
LMS-500	148 kg	1350 cm	1405 cm	1295 mm	515 L	540 d/ dk	40 hp	14-16	8ha/h
LMS-600	159 kg	1350 cm	1405 cm	1380 mm	605 L	540 d/dk	45 hp	14-16	8 ha/h

Sprayer



Technical Dimensions

Tank Capacity	400 LT	600 LT	800 LT
Working Width	12 m	12 m	12 m
Width	270 cm	270 cm	275 cm
Lenhth	111 cm	113 cm	132 cm
Height	134 cm	141 cm	205 cm
Power	40 HP	40 HP	50 HP
Weight	145 kg	155 kg	268 kg

Tank Capacity	Hose Length	Width	Lenhth	Height	Power	Weight
1000 LT (Polyester)	12 mt	270 cm	215 cm	160 cm	50 HP	400 kg
2000 LT (Polyester)	12 mt	270 cm	255 cm	160 cm	50 HP	500 kg



Technical Dimensions

Tank Capacity	400 LT	600 LT
Hose Length	15 m	15 m
Width	110 cm	130 cm
Lenhth	84 cm	86 cm
Height	120 cm	137 cm
Power	50 HP	50 HP
Weight	135 kg	150 kg

Tank Capacity	Hose Length	Width	Lenhth	Height	Power	Weight
1000 LT	30 mt	150 cm	205 cm	160 cm	50 HP	365 kg
2000 LT	30 mt	150 cm	255 cm	160 cm	50 HP	438 kg

Turbo Sprayer



Technical Dimensions		
Tank Capacity	400 LT	600 LT
Hose Length	15 m	15 m
Width	110 cm	130 cm
Lenhth	84 cm	86 cm
Height	120 cm	137 cm
Power	50 HP	50 HP
Weight	135 kg	150 kg

Tank Capacity	Hose Length	Width	Lenhth	Height	Power	Weight
1000 LT	30 mt	150 cm	205 cm	160 cm	50 HP	365 kg
2000 LT	30 mt	150 cm	255 cm	160 cm	50 HP	438 kg

Mower



Technical Dimensions

Cutting Width	Number of Blades	Tail Spindle Speed	Drum speeds	Power	Weight
1650-1850	6	540 d/dk Rpm	1920 d/dk Rpm	25 HP	425 kg



Technical Dimensions

Model	LMS 1205-M
Number of Discs	5
Disc Conveyor	1
Cutting Width	2,10 m
Power	50-80 HP
P.T.O Accelerator	540 d/dk
Weight	500 kg

Forage Harvester



Technical Dimensions

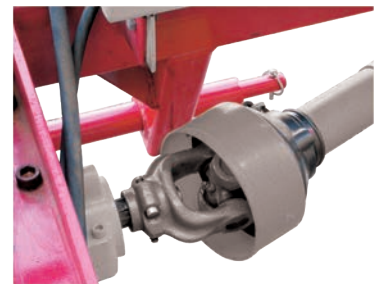
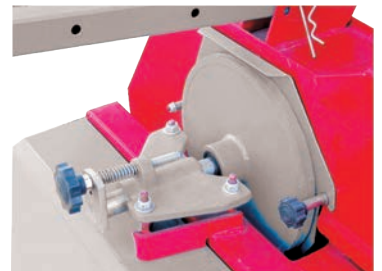
Model	LM- FH
Operating width	1300 mm
Number of blades	21 Pivoting Blades
Width	3000 mm operating - 2400 mm on the road
Weight	500 kg
Height	3150 mm
Tractor power requirement min	40 HP
Fly Wheel Rotation	1350 r/min

Maize Chopper



Technical Dimensions

Model	LM-MC
Operating width	1300 mm
Number of blades	21 Pivoting Blades
Width	3000 mm operating - 2400 mm on the road
Weight	500 kg
Height	3150 mm
Tractor power requirement min	40 HP
Fly Wheel Rotation	1350 r/min



Store Threshing Machine



Technical Dimensions

Model	Lenhth	Width	Height	Track Width	Weight	Power	Tire Size	Eccentric Course
LMS-ST	4065 mm	2010mm	3500 mm	1850 mm	2150 kg	35 HP	750x16	12-36 mm

Model	Diameter	Width	Number of fingers	Screen Diameter (By Product)	Nutrition Chamber	Exhauster
LMS-ST	755 mm	1200 mm	40	10-12-14-15-16-17-18-20-22-25 mm	1200 mm	Fan System

Threshing Machine

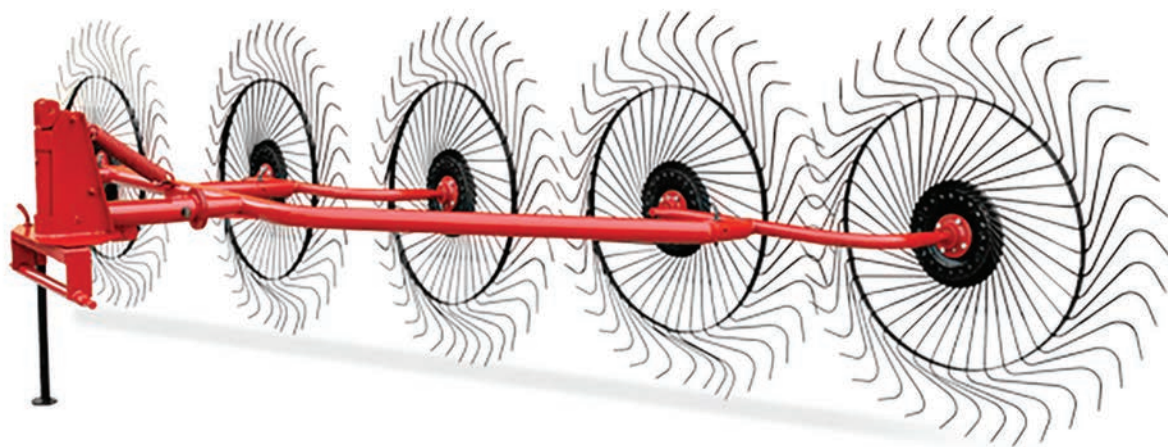
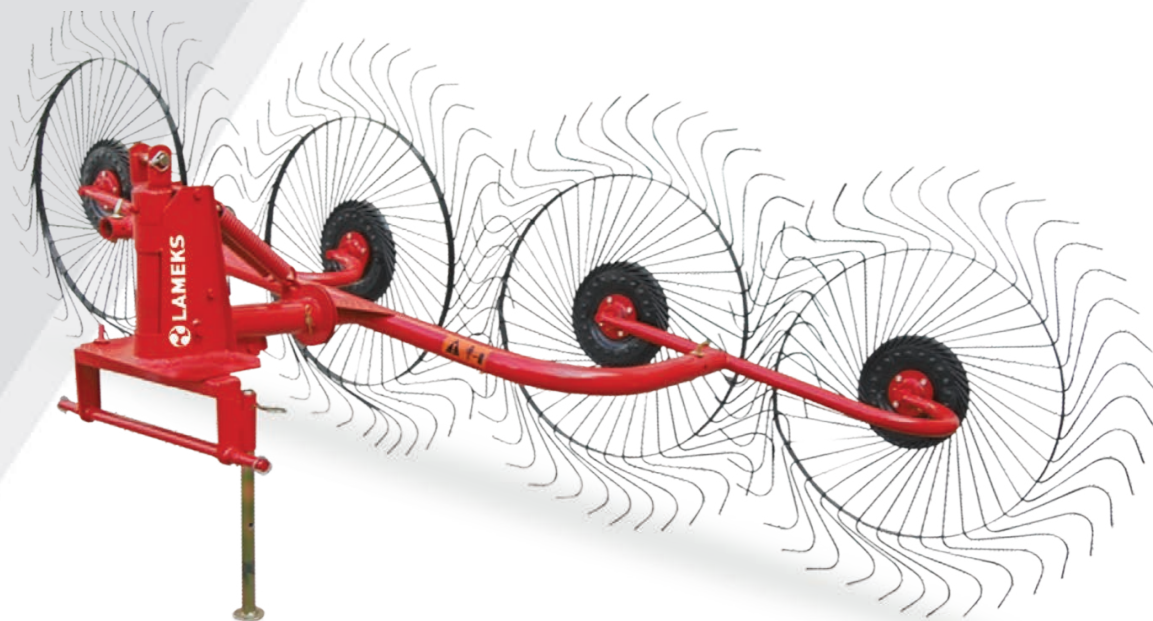


Technical Dimensions

Model	Lenhth	Width	Height	Track Width	Weight	Power	Tire Size	Eccentric Course
LMS-TM	3900 mm	2010 mm	2350 mm	1720 mm	1440 kg	35 HP	550x16	12-36 mm

Model	Diameter	Width	Number of fingers	Screen Diameter (By Product)	Nutrition Chamber	Exhauster
LMS-TM	755 mm	1200 mm	40	10-12-14-15-16-17-18-20-22-25mm	1200 mm	Fan System

Grass Collector



Technical Dimensions

Lenhth	Working Width	Passengers Width	Weight	Number of Wheels	Power
500	250-350 cm	170 cm	185 kg	5	22

Lenhth	Working Width	Passengers Width	Weight	Number of Wheels	Power
425	250-330 cm	140 cm	175 kg	4	20

Leveling Blade/ Front Loader



Technical Dimensions

Model	Working Width	Working Depth	Height	Rowing Height	Shovel Width	Weight
LMS-200	200 cm	45 cm	110 cm	52 cm	6 cm	190 kg
LMS-220	220 cm	45 cm	110 cm	52 cm	6 cm	210 kg
LMS-240	240 cm	45 cm	110 cm	52 cm	8 cm	280 kg
LMS-250	250 cm	45 cm	110 cm	52 cm	10 cm	325 kg
LMS-3000	300 cm	45 cm	110 cm	52 cm	10 cm	390 kg



Technical Dimensions

Bucket Width	Length	Height	Piston
80 cm	130 cm	100 cm	1
100 cm	130 cm	100 cm	1
120 cm	130 cm	100	2

Garden Tractor



Technical Dimensions

Engine	Honda Gx 200 gasoline one cylinder (four cycle)
Power (HP)	6,5
Displacement (cm ³)	196
RPM	3600
Clutch	Cone clutch in oil bath
Gear Box	2 forward +1 reverse
Tires	Optional
Weight (kg)	90
Width of motocultivator	60 - 90 - 120
Beet motocultivator	115 cm -3 lined / 24 knifed (optional)
Power take off	Free from axle movement - Depended of axle movement

Technical Dimensions

Engine	Dizel gasoline one cylinder (four cycle)
Power (HP)	6,7
Displacement (cm ³)	296
RPM	3600
Clutch	Cone clutch in oil bath
Gear Box	2 forward +1 reverse
Tires	Optional
Weight (kg)	110
Width of motocultivator	60 - 90 - 120
Beet motocultivator	115 cm -3 lined / 24 knifed (optional)
Power take off	Free from axle movement - Depended of axle movement



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Address : 2.Organize Sanayi Bölgesi
Vezirköy Cd. Kocadere Sk. No:5 KONYA - TÜRKİYE
T : +90 332 239 06 60 / F : +90 332 239 11 80
www.lameks.eu / info@lameks.eu