

HISARLAR

by **Mahindra**

THE RANGE

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SOIL TILLAGE MACHINERY



ALABORA MINI SERIES ROTARY TILLER

Soil Tillage Machinery



TECHNICAL SPECIFICATIONS						
MODEL	WORKING WIDTH (CM)	WORKING DEPTH (CM)	NUMBER OF BLADE & FLANGE (QTY)	POWER REQUIREMENT (HP)	WEIGHT (KG)	MACHINE DIMENSIONS (WIDTH x LENGTH x HEIGHT) (CM)
85 FIXED MINI ROTARY TILLER	79	15	18 / 4	20 - 25	220	79 x 100 x 105
105 FIXED MINI ROTARY TILLER	109	15	24 / 5	25 - 30	325	79 x 118 x 105
125 FIXED MINI ROTARY TILLER	125	15	30 / 6	30 - 40	330	79 x 140 x 105
145 FIXED MINI ROTARY TILLER	148	15	36 / 7	40 - 50	345	79 x 165 x 105
105 HYDRAULIC MINI ROTARY TILLER	102	15	24 / 5	25 - 30	330	96 x 115 x 105
125 HYDRAULIC SHIFT MINI ROTARY TILLER	125	15	30 / 6	30 - 40	335	96 x 135 x 105
145 HYDRAULIC SHIFT MINI ROTARY TILLER	148	15	36 / 7	40 - 50	350	96 x 160 x 105

*HİSARLAR HAS THE RIGHT TO CHANGE THE MACHINES WITHOUT PRIOR NOTICE AND WITHOUT CHANGING THE MACHINES SOLD BEFORE

ALABORA ORCHARD TYPE ROTARY TILLER

Soil Tillage Machinery



TECHNICAL SPECIFICATIONS						
MODEL	WORKING WIDTH (CM)	WORKING DEPTH (CM)	NUMBER OF BLADE & FLANGE (QTY)	POWER REQUIREMENT (HP)	WEIGHT (KG)	MACHINE DIMENSIONS (WIDTH x LENGTH x HEIGHT) (CM)
1600 FIXED	160	20	36 / 7	40 - 55	415	85 x 175 x 105
1800 FIXED	180	20	42 / 8	55 - 65	455	85 x 200 x 105
1800 FIXED 4 GEARS	180	20	42 / 8	55 - 65	480	85 x 200 x 105
2100 FIXED	210	20	48 / 9	65 - 75	510	85 x 225 x 105
2100 FIXED 4 GEARS	210	20	48 / 9	65 - 75	530	85 x 225 x 105
2400 FIXED	240	20	54 / 10	70 - 85	565	85 x 245 x 105
2400 FIXED 4 GEARS	240	20	54 / 10	70 - 85	575	85 x 245 x 105
1800 MECHANICAL SHIFT	180	20	42 / 8	55 - 65	480	117 x 200 x 105
2100 MECHANICAL SHIFT	210	20	48 / 9	65 - 75	515	117 x 225 x 105
1800 HYDRAULIC SHIFT	180	20	42 / 8	55 - 65	620	120 x 200 x 120
1800 HYDRAULIC SHIFT 4 GEARS	180	20	42 / 8	55 - 65	630	120 x 200 x 120
2100 HYDRAULIC SHIFT	210	20	48 / 9	65 - 75	655	120 x 225 x 120
2100 HYDRAULIC SHIFT 4 GEARS	210	20	48 / 9	65 - 75	665	120 x 225 x 120
2400 HYDRAULIC SHIFT	240	20	54 / 10	75 - 90	680	120 x 252 x 120
2100 SENSORY	210	20	48 / 9	65 - 75	725	120 x 232 x 120
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ALABORA FIELD TYPE ROTARY TILLER

Soil Tillage Machinery



TECHNICAL SPECIFICATIONS												
MODEL	WORKING WIDTH (CM)	WORKING DEPTH (CM)	NUMBER OF BLADE & FRANGE	POWER REQUIREMENT (HP)	WEIGHT WITH CAGE ROLER (KG)	WEIGHT WITH TOOTH PACKER ROLER (KG)	MACHINE DIMENSIONS (WIDTH x LENGTH X HEIGHT) (CM)	L BLADE	C BLADE	LOCAL TRANSMISSION	CHAIN TYPE	GEAR TYPE
ALABORA 180	185	20	42 / 8	40	675	830	156 x 200 x 105	✓	✓	✓	-	✓
ALABORA 205	205	20	48 / 9	50	740	890	156 x 225 x 105	✓	✓	✓	-	✓
ALABORA 230	230	20	54 / 10	55	800	950	156 x 250 x 105	✓	✓	✓	-	✓
ALABORA 250	250	20	54 / 10	60	1135	1350	178 x 275 x 120	✓	✓	✓	✓	✓
ALABORA 265	265	20	60 / 11	70	1270	1430	178 x 290 x 120	✓	✓	✓	✓	✓
ALABORA 300	290	20	66 / 12	80	1350	1540	178 x 315 x 120	✓	✓	✓	✓	✓
ALABORA 350	350	20	78 / 14	100	1610	1810	178 x 375 x 120	✓	✓	✓	✓	-
ALABORA 400	400	20	90 / 16	140	1755	1965	178 x 415 x 120	✓	✓	✓	✓	-
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POWER HARROW

Soil Tillage Machinery



TECHNICAL SPECIFICATIONS						
MODEL	WORKING WIDTH (CM)	WORKING DEPTH (CM)	NUMBER OF BLADE & FLANGE (QTY)	POWER REQUIREMENT (HP)	WEIGHT (KG)	MACHINE DIMENSIONS (WIDTH x LENGTH x HEIGHT) (CM)
200 POWER HARROW	200	28	16 / 8	50 -70	1000	146 x 212 x 118
250 POWER HARROW	250	28	20 / 10	70-90	1050	146 x 262 x 118
300 POWER HARROW	300	28	24 / 12	90 - 120	1350	146 x 312 x 118
350 POWER HARROW	350	28	28 / 14	120 - 150	1530	146 x 362 x 118
400 POWER HARROW	400	28	32 / 16	150 - 180	1610	146 x 412 x 118
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TECHNICAL SPECIFICATIONS						
MODEL	NUMBER OF STRAND (QTY)	WORKING WIDTH (CM)	IMMERSION DEPTH (CM)	POWER REQUIREMENT (HP)	WEIGHT (KG)	MACHINE DIMANSIONS (WIDTH x LENGTH x HEIGHT) (CM)
LIGHT TYPE, FIVE-STRAND	5	250	35 / 45	70 / 130	1200	260 x 260 x 160
LIGHT TYPE, SEVEN-STRAND	7	300	35 / 45	100 / 160	1500	270 x 330 x 160
LIGHT TYPE, NINE-STRAND	9	400	35 / 45	110 / 200	1800	270 x 440 x 160
MID TYPE, FIVE-STRAND	5	250	35 / 55	110 / 150	1500	270 x 260 x 160
MID TYPE, SEVEN-STRAND	7	300	35 / 55	150 / 200	1900	270 x 350 x 160
MID TYPE, NINE-STRAND	9	400	35 / 55	190 / 240	2250	270 x 440 x 160
HEAVY TYPE, FIVE-STRAND	5	250	35 / 65	150 / 200	2100	294 x 260 x 182
HEAVY TYPE, SEVEN-STRAND	7	300	35 / 65	190 / 250	2650	300 x 350 x 182
HEAVY TYPE, NINE-STRAND	9	400	35 / 65	220 / 330	3200	300 x 440 x 182
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DISC HARROW - LIGHT & HEAVY TYPE

Soil Tillage Machinery



TECHNICAL SPECIFICATIONS							
MODEL	MIN. TRACTOR POWER (HP)	NUMBER OF DISC (QTY)	WORKING DEPTH (CM)	WEIGHT (KG)	DISC DIAMETER	DIMENSIONS (WORKING POSITION) (WIDTH x LENGTH x HEIGHT) (CM)	DIMENSIONS (CARRIAGE POSITION) (WIDTH x LENGTH x HEIGHT) (CM)
STD TYPE 20 DISC	80	20	20 / 30	1200	56 cm Standard (51 cm and 61 cm Optional)	260 x 234 x 135	260 x 168 200
STD TYPE 24 DISC	90	24	20 / 30	1325		303 x 234 x 135	303 x 168 x 200
STD TYPE 28 DISC	100	28	20 / 30	1450		348 x 234 x 135	348 x 168 x 200
*FOR STD TYPE 51CM AND 61CM ARE OPTIONAL, MUST BE SPECIFIED ON THE ORDER.							
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GOBLE DISC HARROW

Soil Tillage Machinery



TECHNICAL SPECIFICATIONS											
MODEL	DISC NUMBER (QTY)	POSITION	HEIGHT (MM)	LENGTH (MM)	WIDTH (MM)	WORKING WIDTH (MM)	DISC DIAMETER (CM)	DISTANCE BETWEEN DISCS (CM)	CHASIS HEIGHT (CM)	TRACTOR POWER REQUIREMENT (HP)	WEIGHT (KG)
DH 20G	20	Working position	1240	5200	2520	2150	61cm standard (51cm, 56cm and 66cm optional)	11,5	65	90	1800
		Carriage position	1460	5200	2680	-					
DH 24G	24	Working position	1240	5200	2950	2590	61cm standard (51cm, 56cm and 66cm optional)	11,5	65	110	1945
		Carriage position	1460	5200	3150	-					
DH 28G	28	Working position	1240	5200	3360	3000	61cm standard (51cm, 56cm and 66cm optional)	11,5	65	130	2200
		Carriage position	1460	5200	3570	-					
*51 CM, 56 CM AND 66 CM DISCS ARE OPTIONAL AND MUST BE SPECIFIED ON THE ORDER.											
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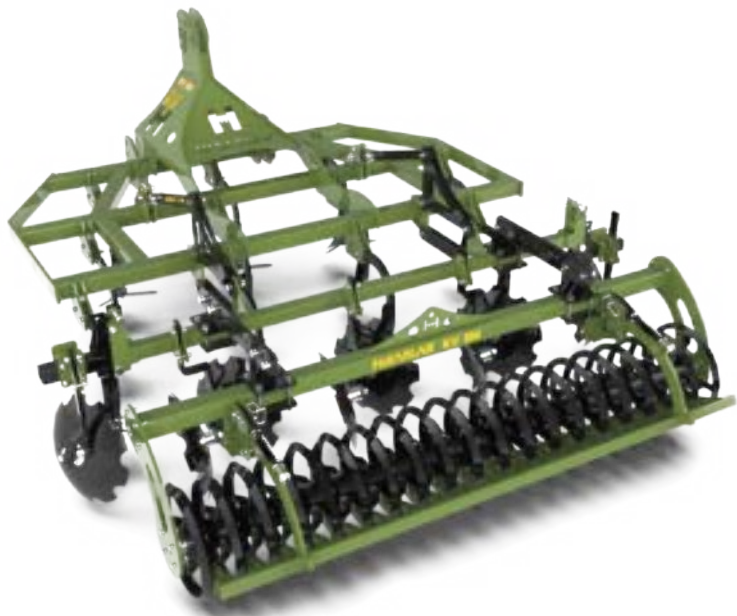
RUBBER TYPE DISC HARROW

Soil Tillage Machinery



TECHNICAL SPECIFICATIONS											
MODEL	DISC NUMBER (QTY)	POSITION	HEIGHT (MM)	LENGTH (MM)	WIDTH (MM)	WORKING WIDTH (M)	DISC DIAMETER (CM)	DISC DISTANCE (CM)	CHASIS HEIGHT (CM)	POWER REQUIREMENT (HP)	WEIGHT (KG)
DH 20R	20	Working position	1550	2320	2750	2.4	56 cm standard (51cm and 61cm optional)	11,5	75	80	1180
		Carriage position	2410	1730	2750						
DH 24R	24	Working position	1550	2320	3230	2.8	56 cm standard (51cm and 61cm optional)	11,5	75	90	1280
		Carriage position	2410	1730	3230						
DH 28R	28	Working position	1550	2320	3675	3.2	56 cm standard (51cm and 61cm optional)	11,5	75	100	1380
		Carriage position	2410	1730	3675						

*51 CM AND 61 CM DISCS ARE OPTIONAL AND MUST BE SPECIFIED ON THE ORDER.
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TECHNICAL SPECIFICATIONS														
MODEL NAME	SHANK NUMBER (QTY)	POSITION	HEIGHT (MM)	LENGTH (MM)	WIDTH (MM)	WORKING WIDTH (MM)	DISC DIAMETER (CM)	DISTANCE BETWEEN SHANKS (MM)	SHANK HEIGHT (MM)	TRACTOR POWER SEQUIRENT (HP)	WEIGHT (KG)	CAGE ROLLER	BLADE RING ROLLER	ROLLER SYSTEM
KV11M	11	Working	1500	3660	3100	3100	56cm standard (46cm and 51cm optional)	270	750	110	1340	Optional	Standard	Manuel
		Carriage	1500	3660										
KV9H	9	Working	1550	2100	3000	2500	-	270	750	90	620	Standard	-	Hydraulic
		Carriage	2250	1500										
*46 CM AND 51 CM DISCS ARE OPTIONAL AND MUST BE SPECIFIED ON THE ORDER.														
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SEEDING / MAINTENANCE CROP CARE MACHINERY



INTER ROW ROTARY TILLER

Seeding / Maintenance / Crop Care Machinery



TECHNICAL SPECIFICATIONS						
MODEL	WORKING WIDTH (CM)	WORKING DEPTH (CM)	NUMBER OF BLADE & FLANGE (QTY)	POWER REQUIREMENT (HP)	WEIGHT (KG)	MACHINE DIMENSIONS (WIDTH x LENGTH x HEIGHT) (CM)
3 FULL UNITE	185	10	48	60	530	116 x 225 x 122
4 FULL UNITE	255	10	64	70	655	116 x 300 x 122
5 FULL UNITE	325	10	80	80	800	116 x 350 x 122
6 FULL UNITE	395	10	96	90	900	116 x 450 x 122
6 HALF UNITE	250	10	48	70	770	116 x 300 x 122
7 HALF UNITE	297	10	56	70	870	116 x 350 x 122
3 FULL 2 HALF UNITE	308	10	64	70	745	116 x 350 x 122
4 FULL 2 HALF UNITE	378	10	80	70	852	116 x 402 x 122
5 FULL 2 HALF UNITE	448	10	96	80	980	116 x 500 x 122
5 NARROW UNITE	164	10	40	50	600	116 x 250 x 122
6 NARROW UNITE	200	10	48	60	676	116 x 300 x 122
7 NARROW UNITE	236	10	56	70	750	116 x 300 x 122

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MULCHER

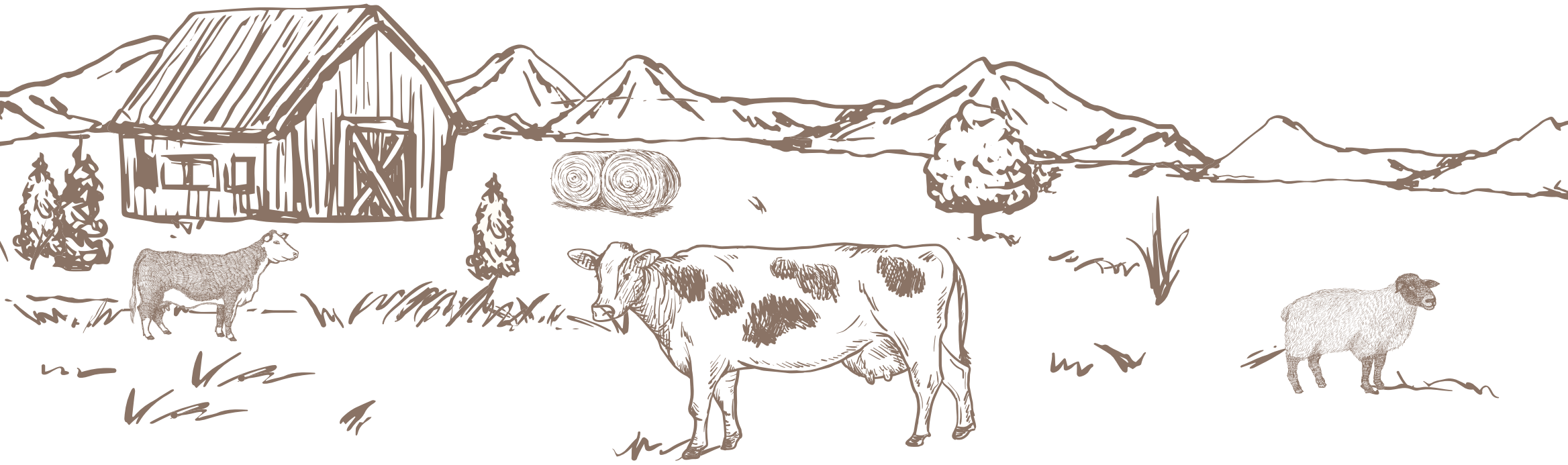
Seeding / Maintenance / Crop Care Machinery



TECHNICAL SPECIFICATIONS					
MODEL	WORKING WIDTH (CM)	NUMBER OF BALDE & FLANGE (QTY)	POWER REQUIREMENT (HP)	WEIGHT (KG)	MACHINE DIMENSIONS (WIDTH x LENGTH x HEIGHT) (CM)
YSP 160 MULCHER	160	32	50 - 60	700	140 x 180 110
YSP 210 MULCHER	210	44	60 - 70	1020	140 x 230 110
YSP 240 MULCHER	240	52	70 - 80	1060	140 x 260 110
YSP 260 MULCHER	260	56	70 - 80	1150	140 x 280 110
YSP 285 MULCHER	285	64	80 - 100	1205	140 x 305 110
YSP 340 MULCHER	320	72	80 - 100	1310	140 x 355 110

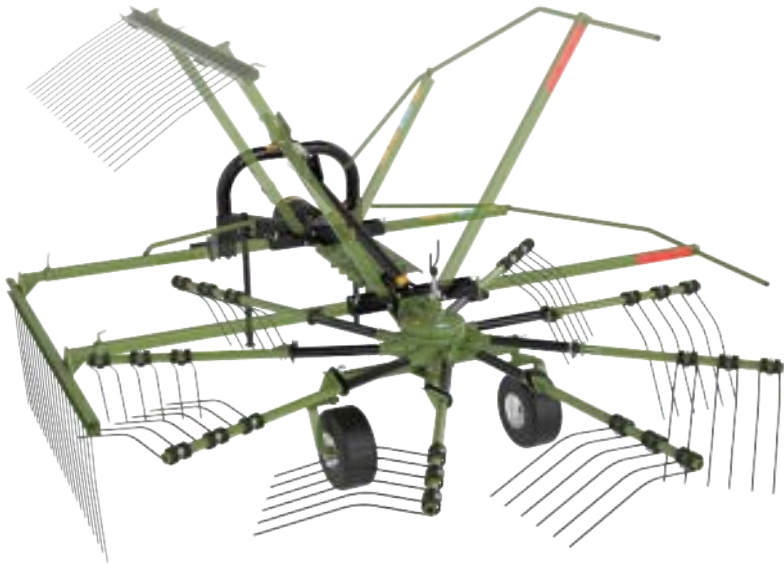
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HAY & FORAGE MACHINERY



RAKE

Hay & Forage Machinery



TECHNICAL SPECIFICATIONS											
MODEL	MINIMUM TRACTOR POWER (HP)	NUMBER OF RAKE RODS (QTY)	NUMBER OF SPRING & RAKE (QTY)	WORKING WIDTH (CM)	CARRIAGE WIDTH (CM)	NUMBER OF WHEEL (QTY)	WHEEL SIZE	WEIGHT (KG)	LOCAL GEAR BOX	IMPORT GEAR BOX	PRODUCT CODE
R9	45	9	3 x 9	290	150	2	15 x 6	350	✓	-	30004451
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SMALL SQUARE BALERS

Hay & Forage Machinery



WIDE MODEL OPTIONS TO FIT EVERY NEED	
BM 2163	Non - chopper / 2 twine / 163 cm pick-up width
BM 3163	Non - chopper / 2 twine / 163 cm pick - up width
BM 3163H	With chopper / 3 twine / 163 cm pick-up width

TECHNICAL SPECIFICATIONS	BM 2163	BM 3163	BM 3163H
BALE SIZE			
WIDTH (CM)	46	46	46
HEIGHT (CM)	36	36	36
LENGTH (CM)	30-140 Adjustable	30-140 Adjustable	30-140 Adjustable
PICK - UP			
PICK - UP CONTROL	Hydraulic	Hydraulic	Hydraulic
WIDTH (INSIDE) (CM)	163	163	163
NUMBER OF TINE	Five bars, 110 pieces	Five bars, 110 pieces	Five bars, 105 pieces
PLUNGER			
SPEED (STROKES/MIN)	92-104	92-104	92-104
KNOTTER MECHANISM			
TYPE	Knotting, 2	Knotting, 3	Knotting, 3
KNOTTER FAN	Standard	Standard	Standard
TWINE STORAGE	8	8	8
KNOTTER GROUP LUBRICATION			
TRACTOR REQUIREMENT			
MIN. (HP)	70	70	90
PTO SPEED (RPM)	540	540	540
MACHINE DIMANSIONS			
HEIGHT (CM)	188	188	188
WIDTH (CM)	253	253	253
LENGTH (CM)	553	553	553
WEIGHT (KG)	2.000	2.020	2.620

MAIZE & GRASS CHOPPERS

Hay & Forage Machinery



TECHNICAL SPECIFICATIONS						
MODEL	Working Width	Number of Blades	Working Speed*	Harvesting Capacity*	HP Requirement	Weight
Single Row Maize Chopper – With Gearbox	650mm	12	8-10 Km/h	20-25 Ton/h	50	640 Kg
Double Row_Row Independent Maize & Grass Choppers	1.220mm	12	4-6 Km/h	40-50 Ton/h	90-110	1180 Kg
3 Rows_Row Independent Maize & Grass Choppers	2.100mm	12	7 Km/h	70-80 Ton/h	175-200	1.900 Kg
4 Rows_Row Independent Maize & Grass Choppers	2600mm	12	7 Km/h	80-100 Ton/h	200-220	2.200 Kg

Working speed and the capacity of the machine depends on the field and plant conditions. The data given in the technical spec. file was calculated at optimal conditions.

MODEL / TECHNICAL SPECIFICATIONS		HCH 2R	HCH 3R	HCH 4R
Chimney Layout	-	Hydraulic 360°	Hydraulic 360°	Hydraulic 360°
Working Width	mm	1.220	2.100	2.600
Chopping Lenght	mm	4-7	4-7	4-7
Number of Blades	Qty	12	12	12
Working Speed*	Km/h	4-6	7	7
Harvesting capacity*	Ton/h	40-50	70-80	80-100
PTO	Rpm	540 / 1.000	1.000	1.000
Tractor Power	Hp	90 - 110	175-200	200-220
Lenght	mm	3.280	2.700	2.700
Width	mm	3.290	2.400	2.800
Height	mm	3.800	4.100	4.100
Weight	Kg	1.180	1.900	2.200

Working speed and the harvesting capacity of the machine depends on the field and plant conditions, The data given in the technical spec. file was calculated at optimal conditions.

*HISARLAR RESERVE THE RIGHTS TO MAKE CHANGES ON DESIGNS, TECHNICAL SPECIFICATION AND FEATURES WITHOUT A PRIOR NOTICE.

SINGLE ROW MAIZE CHOPPERS

Hay & Forage Machinery



MODEL / TECHNICAL SPECIFICATIONS		HCH 1R
Working Width	mm	650
Chopping lenght	mm	4-7
Number of Blades	Qty	12
Working Speed*	Km/h	8-10
Harvesting Capacity*	Ton/h	20-25
PTO	Rpm	540
Tractor Power	Hp	50
Lenght	mm	2.400
Width	mm	2.400
Height	mm	3.380
Weight	Kg	640

Working speed and the harvesting capacity of the machine depends on the field and plant conditions. The data given in the technical spec. file was calculated at optimal conditions.

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FORAGE HARVESTER

Hay & Forage Machinery



MODEL / TECHNICAL SPECIFICATIONS		HGCH
Length	mm	2.600
Total Width	mm	2.150
Total Height	mm	3.150
Cutting Width	mm	1.300
Working Capacity	ton/h	15-16
Number of Blades	pcs	21
Needed Tractor Power	hp	45
P.T.O	rpm	540
Working Speed	km/h	8-10
Total Weight	kg	620

Working speed and the harvesting capacity of the machine depends on the field and plant conditions. The data given in the technical spec. file was calculated at optimal conditions.

VERTICAL FEED MIXER

Hay & Forage Machinery



TECHNICAL SPECIFICATIONS															
VOLUME M ³	TRACTOR LINKAGE SYSTEM	MINIMUM TRACTOR REQUIREMENT (HP)	HYDRAULIC BUCKET	1 SIDE DISCHARGE CONVEYOR	2 SIDE DISCHARGE CONVEYOR	HYDRAULIC DISCHARGE DOOR	INTERNAL HYDRAULIC PUMP	ELECTRONIC WEIGHING SYSTEM	BASE SHEET THICKNESS (MM)	BODY SHEET THICKNESS (MM)	GEARBOX ORIGIN	NUMBER OF HELIX	NUMBER OF BLADES (QTY)	WEIGHT (KG)	WIDTH x LENGTH x HEIGHT (MM)
2	3 Point Hitch	40	No	No	No	Standard	No	No	10	4	Local	Single	8	550	1590 x 2000 x 1750
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HORIZONTAL FEED MIXER

Hay & Forage Machinery



TECHNICAL SPECIFICATIONS													
VOLUME M³	TRACTOR POWER (HP)	HYDRAULIC LODING BUCKET	1 SIDE CONVEYOR BAND	2 SIDE CONVEYOR BAND	HYDRAULIC DISCHARGE DOOR	INTERNAL HYDRAULIC MOTOR	ELECTORNIC WEIGHING SYSTEM	BASE SHEET THICKNESS (MM)	BODY SHEET THICKNESS (MM)	NUMBER OF HELIX	BLADE NUMBER (QTY)	WEIGHT (KG)	WIDTH x LENGTH x HEIGHT (MM)
4	40	Standard	Standard	-	Standard	Standard	Optional	8	5	Double	90	2200	1765 x 4920 x 1990
6	40	Standard	Standard	Optional	Standard	Standard	Optional	10	6	Double	110	2850	1970 x 4960 x 2335
8	50	Standard	Standard	Optional	Standard	Standard	Optional	10	6	Double	146	3750	2140 x 5170 x 2540
10	60	Standard	Standard	Optional	Standard	Standard	Optional	10 mm.	6 mm.	Double	178	4250	2165 x 5890 x 2560
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POST HARVESTING MACHINERY



BALER WRAPPER COMBINATION MACHINES - SB 850

Post Harvesting Machinery



TECHNICAL SPECIFICATIONS	BALER WRAPPER COMBINATION MACHINES - SB 850
ENERGY	
ENERGY SOURCE	Electricity (380 V)
TOTAL POWER REQUIREMENT (kW)	24
POWER CONSUMPTION (kWh/TON)	2,05
MIN POWER GENERATOR (KW)	24
BALE CAVITY ENGINE POWER (kW)	15
CAPACITY	
BALE CAPACITY (BALE/HOUR)	45 - 55 Bale
BUNKER CAPACITY	4 m ³
CONTROL SYSTEM	
ELECTRONIC CONTROL SYSTEM	PLC
TOUCH SCREEN	Standard
BALE DIMANSIONS	
HEIGHT (MM)	900
DIAMETER (MM)	850
WEIGHT (KG)	400 - 600
WRAP AND NET FILM DIMENSIONS	
WRAP DIMANSIONS (MM)	500
NET FILM DIMANSIONS	900 mm and 1050 mm; strech can be used with same dimensions.
OTOMATIC LUBRICATION	Standard
PRESSING UNIT	Endless belt
GENERAL	
LENGTH (CARRIAGE) (CM)	670 cm
LENGTH (WORKING) (CM)	935 cm
WIDTH (CARRIAGE) (CM)	230 cm
WIDTH (WORKING) (CM)	240 cm
HEIGHT (CARRIAGE) (CM)	340 cm
HEIGHT (WORKING) (CM)	310 cm
AXLE (QTY)	Single
TRACTOR LINK	1 Point towbar
WEIGHT (KG)	6860
Basic Model: Double winding arm, net winding unit, work position chassis fixing rods, automatic film cutting system, rubig chain, single light structure axle, led lighting system and telescopic drawbar.	
*Capacity and bale dimensions depending on the humidity and the cutng leight of the harvested produc t.	

BALER WRAPPER COMBINATION MACHINES

- SB 1150 & SB 1150 PRO

Post Harvesting Machinery



SB 1150



SB 1150 PRO

TECHNICAL SPECIFICATIONS	BALER WRAPPER COMBINATION MACHINES SB 1150 - SB 1150 PRO	
PRODUCT CODE	30004360	38000252
DESCRIPTION	SILAGE BALER MACHINE (1 Tonne)	SILAGE BALER MACHINE (1 Tonne, Ground loading)
MODEL NAME	SB 1150 (1 Tonne)	SB 1150 PRO (1 Tonne, Ground loading)
ENERGY		
ENERGY SOURCE	3 Phase (380 V)	3 Phase (380 V)
TOTAL POWER REQUIREMENT (kW)	30	35
POWER CONSUMPTION (kWh/TON)	2,58	3
MIN POWER GENERATOR (KW)	30	36
BALE CAVITY ENGINE POWER (kW)	18,5	18,5
CAPACITY		
BALE CAPACITY (BALE/HOUR)	40 - 45 Bales	40 - 45 Bales
BUNKER CAPACITY	7,5 m³	5,5 m³
BUNKER TYPE	Top loading	Ground loading
CONTROL SYSTEM		
ELECTRONIC CONTROL SYSTEM	PLC	PLC
TOUCH SCREEN	Standard	Standard
BALE DIMANSIONS		
HEIGHT (MM)	1.200	1.200
DIAMETER (MM)	1.150	1.150
WEIGHT (KG)	850 - 1200	850 - 1200
WRAP AND NET FILM DIMENSIONS		
WRAP DIMANSIONS (MM)	500 and 750	500 and 750
NET FILM DIMANSIONS (MM)	1.230 and 1.250	1.230 and 1.250
OTOMATIC LUBRICATION	Standard	Standard
PRESSING UNIT	Endless belt	Endless belt
GENERAL		
LENGTH (CARRIAGE) (CM)	750	817
LENGTH (WORKING) (CM)	1.068	1.018
WIDTH (CARRIAGE) (CM)	250	250
WIDTH (WORKING) (CM)	260	327
HEIGHT (CARRIAGE) (CM)	395	363
HEIGHT (WORKING) (CM)	360	352
AXLE (QTY)	Single	Single
TRACTOR LINK	1 Point towbar	1 Point towbar
WEIGHT (KG)	9160	9160
Basic Model: Double winding arm, net winding unit, work position chassis fixing rods, automatic film cutting system, rubig chain, single light structure exle, led lighting system and telescopic drawbar. *Capacity and bale dimensions depending on the humidity and the cutng leght of the harvested product.		

HISARLAR

by **Mahindra**



Hisar Mahallesi 1047 Caddesi No:02
26550 Tepebaşı / Eskişehir / TÜRKİYE



+90 222 411 24 30



+90 222 411 22 47



Hisarlar

www.hisarlar.com.tr

