



97 COUNTRIES



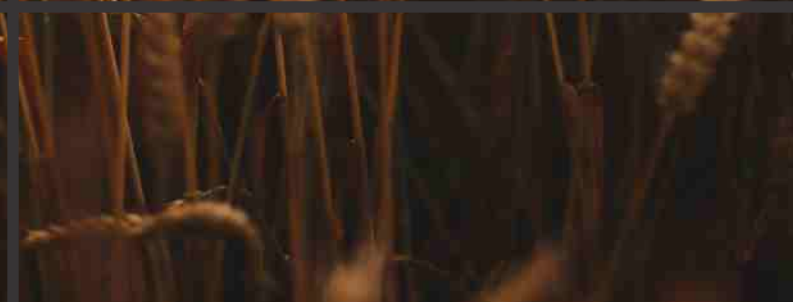
1.2 MILLION
FARMERS



1400 DEALERS

BERONI

COMPLETE FARM MECHANIZATION SOLUTION



BERI UDYOG PVT LTD

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OUR WORLD REVOLVES AROUND INNOVATIVE FARMING
SOLUTIONS & EXCELLENT CUSTOMER SUPPORT

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Managing Director
(Mr. Ravi Beri)

From The Managing Director's Desk

It is a truth universally acknowledged that the ultimate objective of all businesses & professional activities is customer delight. Everything has to fall in place to lead to this goal. Keeping this and this alone in mind “BERONI” is determined to offer innovative farming solutions as well as extend excellent & responsive customer support wherever and whenever needed.

 **VISION** To build an organization that relentlessly adds value in what it does (i.e. products) and for whom it does (i.e. customers) & through whom it does (i.e. employees).

 **MISSION** To be a front runner in offering innovative, user friendly & environmentally sustainable farming solutions to farmers around the globe.



3 Manufacturing facilities



1,62,000 sqm.



Modernized Assembly Line



Robotics



Conveyorized Paint Shop



Cutting Centers



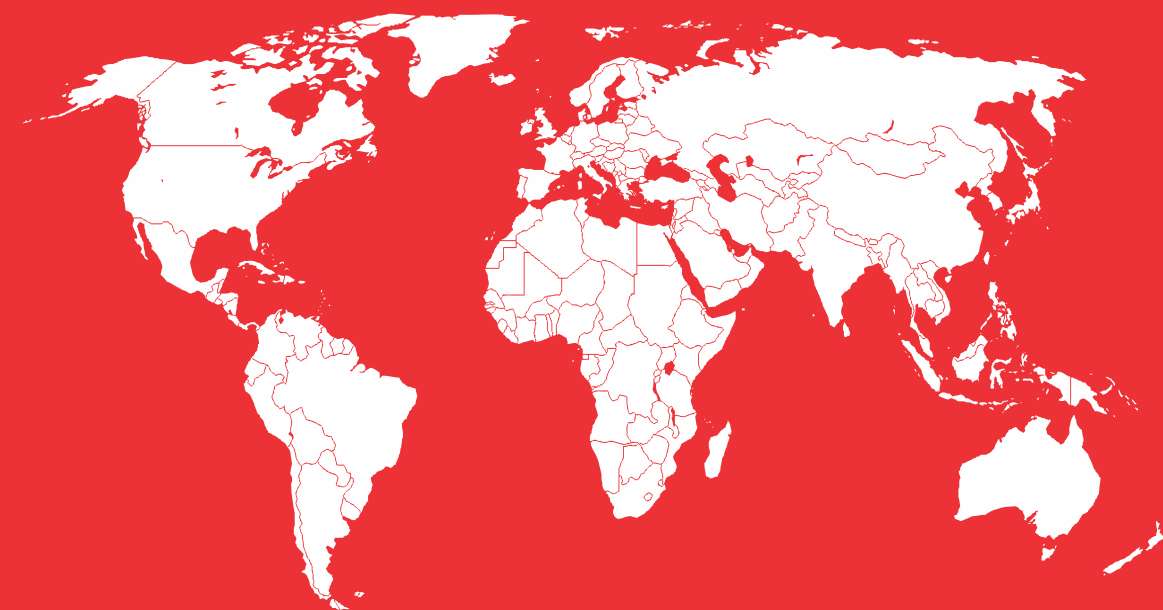
Machining Centers



Certified To International Quality Standards



Our Participation Across The Globe



BERONI continues to grow in markets across the globe. This ever increasing demand is a result of continuous value addition. We have sold more than one million equipment around the globe. Our brand name "BERONI" is a distinguished name in overseas markets. Company's association with overseas markets is in reach of 97 countries across the globe.



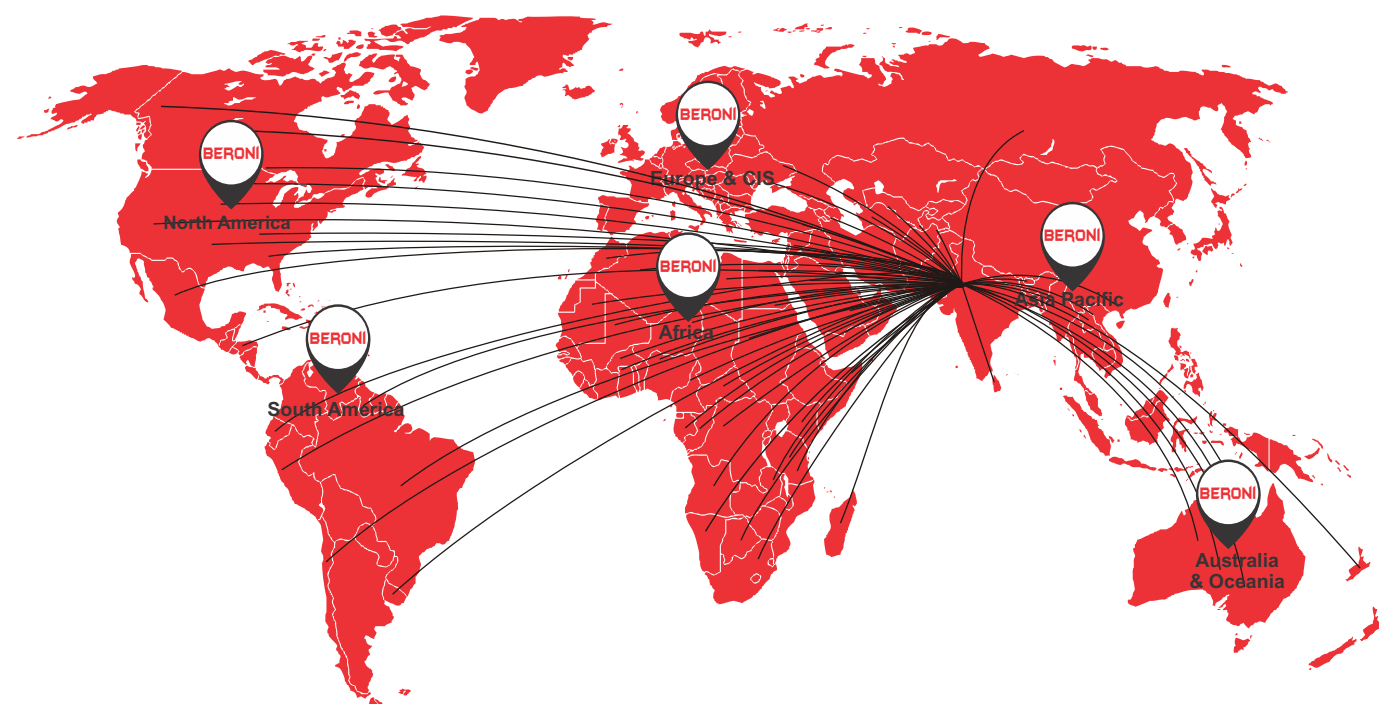
97 Countries



1.2 million farmers



1400 Dealers



Tillage



Haulage



Landscaping



Seeding & Plantation



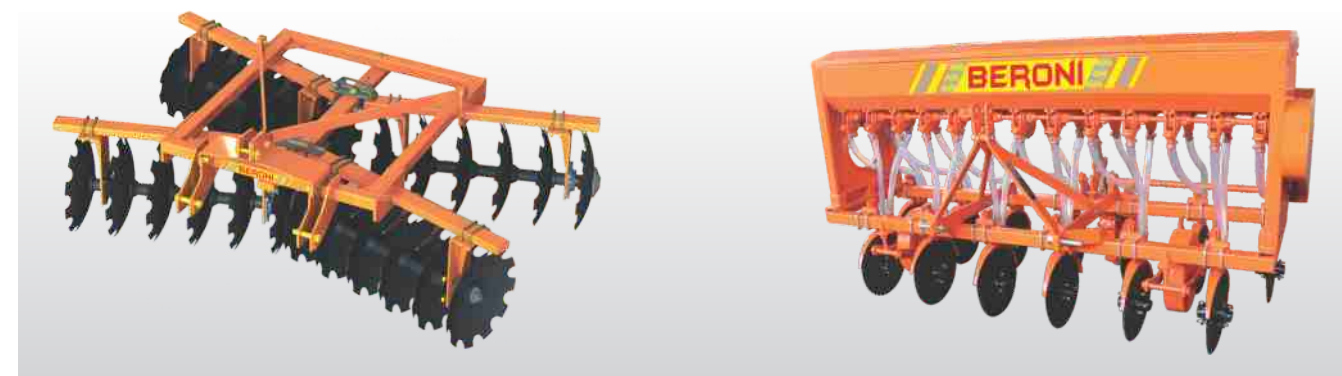
Crop Protection



Harvest



Post Harvest





DESCRIPTION	BRDRTSG-125	BRDRTSG-150	BRDRTSG-175	BRDRTSG-200	BRDRTSG-225
Tillage Width (cm)	125	150	175	200	225
Gear Box	Single Speed (540 RPM)				
Type of Blades	L / C / J				
No. of Blade	30/ 30/ 48	36/ 36/ 60	42/ 42/ 72	48/ 48/ 84	54/ 54/ 96
Weight (Kg. Approx.)	420	450	480	510	540
Tractor Power (HP)	35-40	40-45	45-50	50-60	60-70

*Different rpm can be achieved by using different side gear ratio i.e. 194 rpm with 18:33:28 & 230 rpm with 19:33:25



Gear drive



Sturdy 3 point linkage



Robust single speed gearbox

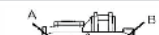


4"~6"





Tillage
1

DESCRIPTION	BRDRTMG-125	BRDRTMG-150	BRDRTMG-175	BRDRTMG-200	BRDRTMG-225	BRDRTMG-250	BRDRTMG-275	P.T.O RPM	
Tillage Width (cm)	 125	150	175	200	225	250	275		
Gear Box		Multi (4 Speed)							A B ROTOR R.P.M (C/D)
Type of Blades		L/ C/ J							
No. of Blade	 30/ 30/ 48	36/ 36/ 60	42/ 42/ 72	48/ 48/ 84	54/ 54/ 96	60/ 60/ 108	66/ 66/ 120	540	20 16 155/183 16 20 243/287
Weight (Kg. Approx.)	 450	480	510	540	570	600	630		17 19 217/256 19 17 173/205
Tractor Power (HP)	 35-40	40-45	45-50	50-60	60-70	70-80	80-90	1000	22 14 229/270

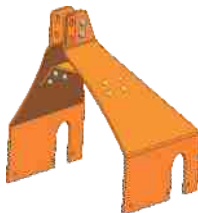
*Rotor r.p.m with individual gear drive denoted by C/D represents 18:33:28/19:33:25 respectively.

DESCRIPTION	BRRMSG-100	BRRMSG-125	BRRMSG-150	BRRMSG-175	BRRMSG-200
Tillage Width (cm)	100	125	150	175	200
Gear Box	Single Speed (11 x 20)				
Type of Blades	L / C / J				
No. of Blade	24/ 24/ 36	30/ 30/ 48	36/ 36/ 60	42/ 42/ 72	48/ 48/ 84
Weight (Kg. Approx.)	350	380	410	440	470
Tractor Power (HP)	25-35	35-40	40-45	45-50	50-60

*Different rpm can be achieved by using different side gear ratio i.e. 190 rpm with 18:33:28 & 225 rpm with 19:33:25



Gear drive



Sturdy
3 point linkage



Gear drive



Sturdy
3 point linkage



Regular single
speed gearbox



Crumbler
(Optional)



L, C & J Blades



Robust four
speed gearbox





DESCRIPTION	BRRTMG-100	BRRTMG-125	BRRTMG-150	BRRTMG-175	BRRTMG-200
Tillage Width (cm)	100	125	150	175	200
Gear Box	Multi (4 Speed)				
Type of Blades	L / C / J				
No. of Blade	24/ 24/ 36	30/ 30/ 48	36/ 36/ 60	42/ 42/ 72	48/ 48/ 84
Weight (Kg. Approx.)	380	410	440	470	500
Tractor Power (HP)	25-35	35-40	40-45	45-50	50-60

*Rotor r.p.m with individual gear drive denoted by C/D represents 18:33:28 / 19:33:25 respectively.

P.T.O RPM	A	B	ROTOR R.P.M (C/D)
540	20	16	144/170
	16	20	225/266
	17	19	201/238
	19	17	161/190
1000	22	14	212/251

DESCRIPTION	BRTMG 145	BRTMG 165	BRTMG 185	BRTMG 205
Tillage Width (cm)	145	165	185	205
Gear Box	Multi (2 Speed)			
Type of Blades	L & C			
No. of Blade	42	48	54	60
Weight (Kg. Approx.)	340	360	380	400
Tractor Power (HP)	35-40	40-45	45-50	50-60

*Rotor r.p.m with individual gear drive denoted by C/D represents 18:33:28/19:33:25 respectively.



Gear drive



Sturdy 3 point linkage



Gear drive



Sturdy 3 point linkage



L & C Blades Interchangeability



Crumbler (Optional)



L, C & J Blades



Regular four speed gearbox





DESCRIPTION		BRRTHSC- 80	BRRTHSC-100	BRRTHSC-120	BRRTHSC-140	BRRTHSC-160	BRRTHSC-180
Tillage Width (cm)		80	100	120	140	160	180
Gear Box (rpm)		Single Speed (15x22)			Single Speed (11x20)		
Type of Blades		Small L & C					
No. of Blade		24	30	36	42	48	54
Weight (Kg. Approx.)		170	187	203	236	258	279
Tractor Power (HP)		15-20	20-25	25-30	30-35	35-40	40-45



Gear drive



Sturdy
3 point linkage



Crumbler
(Optional)



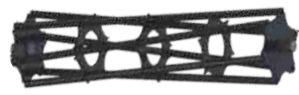
L & C Blades
Interchangeability



Single Speed
speed gearbox



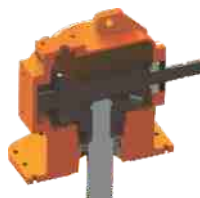
DESCRIPTION	BRRPH-5	BRRPH-6	BRRPH-7	BRRPH-9	BRRPH-11
Tillage Width (m)	1.2	1.45	1.7	2.1	2.6
PTO Rpm / Rotor Rpm	Single Speed (540 / 302)				
No. of Rotor	5	6	7	9	11
No. of Blades	10	12	14	18	22
Blades Thickness (mm)	14				
Gear Box Overload Protection	Shear Bolt				
Weight With Crumbler (Kg. Approx.)	450	550	650	800	950
Tractor Power (HP)	40~45	45~60	60~75	75~100	100~125



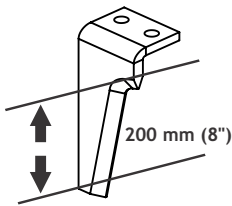
Crumbler
(Optional)



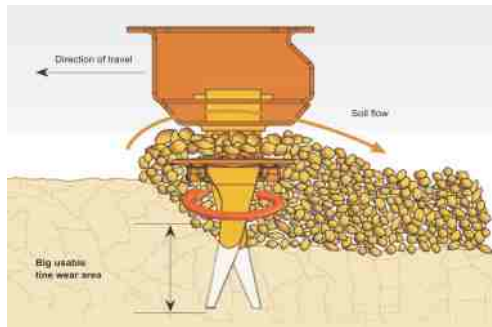
Packer Roller
(Optional)



Gear box

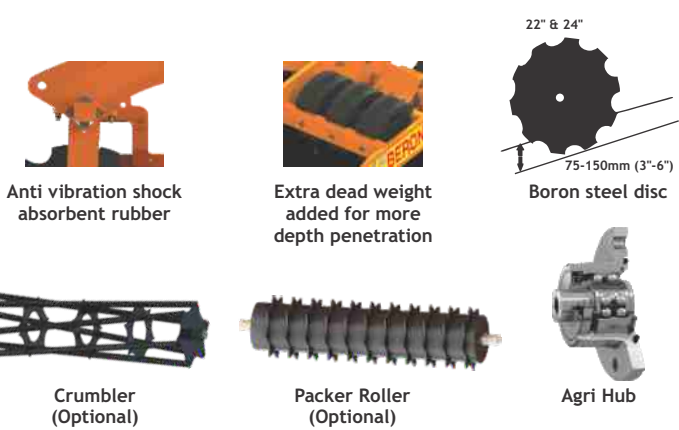
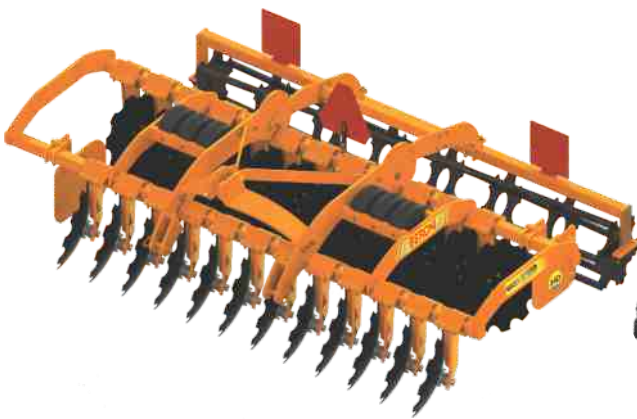


Blade

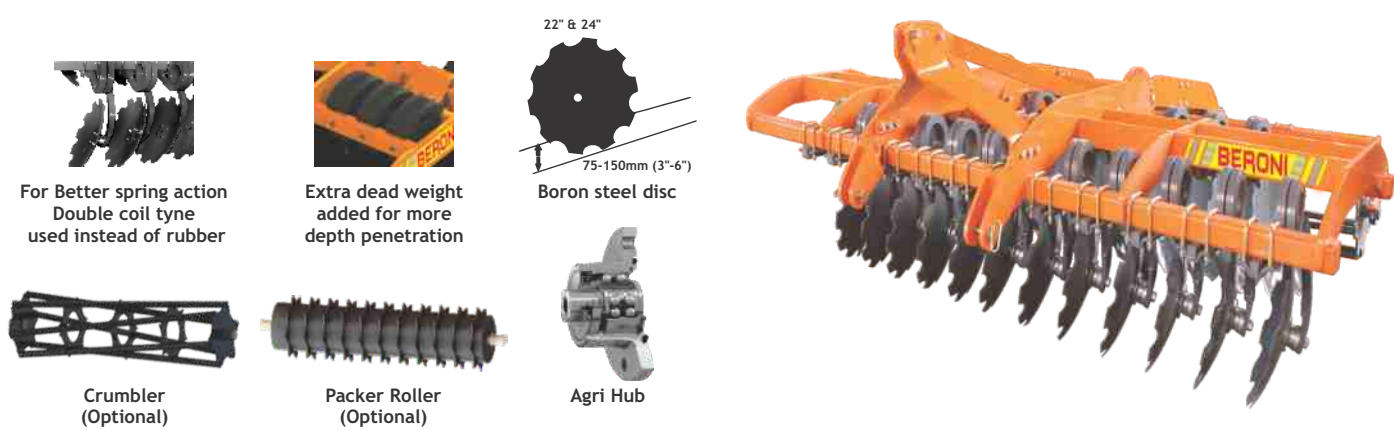




DESCRIPTION	BRMDHC-22-12	BRMDHC-22-16	BRMDHC-22-20	BRMDHC-22-24	BRMDHC-24-28
No. of Disc 	12	16	20	24	28
Tillage Width (mm Approx.) 	1500	2000	2500	3000	3500
Disc to Disc Spacing (mm) 	250				
Weight (Kg. Approx.) 	740	1035	1330	1625 / 1725	1920 / 1974
Tractor Power (HP) 	45-55	55-65	65-90	90-120	120-150



DESCRIPTION	BRMDHDC-22-12	BRMDHDC-22-16	BRMDHDC-22-20	BRMDHDC-22-24	BRMDHDC-22-28
No. of Disc 	12	16	20	24	28
Tillage Width (mm Approx.) 	1498	2000	2500	3000	3500
Disc to Disc Spacing (mm) 	250				
Weight (Kg. Approx.) 	808	1125	1442	1759 / 1959	2076 / 2361
Tractor Power (HP) 	45-55	55-65	65-90	90-120	120-150



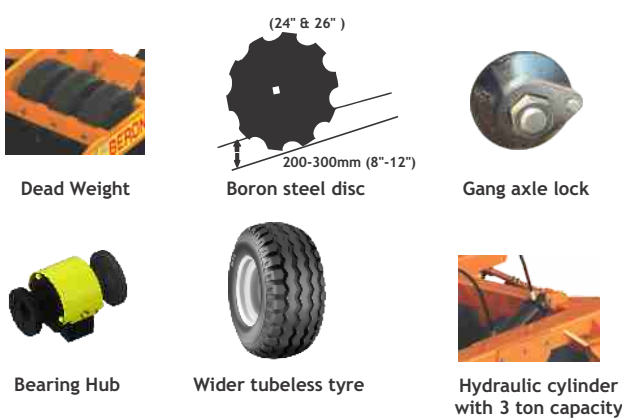


DESCRIPTION		BRUSHDHH-28-24	BRUSHDHH-28-28	BRUSHDHH-28-32	BRUSHDHH-28-36
No. of Disc		24	28	32	36
Tillage Width (mm Approx.)		3118	3658	4198	4738
Disc to Disc Spacing (mm)		228			
Weight With Crumbler (Kg. Approx.)		3379	3942	4505	5068
Tractor Power (HP)		125-140*	145-165*	170-200*	210-235*

*Due to additional dead weight extra heavy duty hydraulic harrow operates on higher range of tractor (HP)



DESCRIPTION		BRHDHH-26-18	BRHDHH-26-20	BRHDHH-26-22	BRHDHH-26-24	BRHDHH-26-28	BRHDHH-26-32
No. of Disc		18	20	22	24	28	32
Tillage Width (mm Approx.)		2100	2300	2500	2700	3100	3500
Disc to Disc Spacing (mm)		228					
Weight (Kg. Approx.)		1540	1630	1760	1845	2015	2170
Tractor Power (HP)		70-80	80-90	90-110	115-135	140-165	170-190

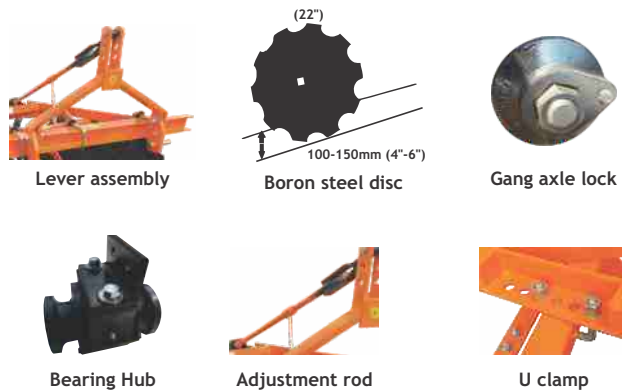
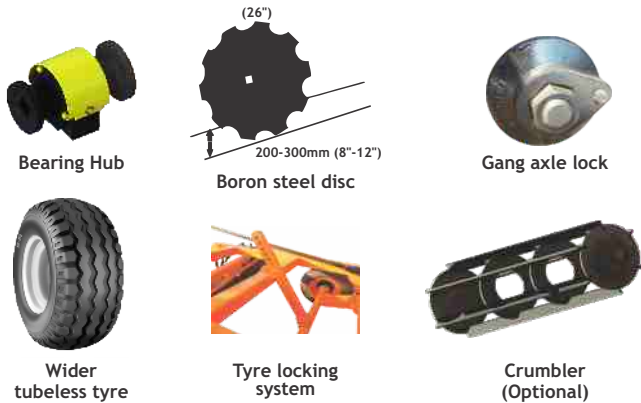




DESCRIPTION		BREHDHH-26-24	BREHDHH-26-28	BREHDHH-26-32	BREHDHH-26-36
No. of Disc		24	28	32	36
Tillage Width (mm Approx.)		2700	3100	3500	3900
Disc to Disc Spacing (mm)		228			
With Dead Weight (Kg. Approx.)		3174*	3306*	3458*	3650*
Tractor Power (HP)		125-140*	145-165*	170-200*	210-235*

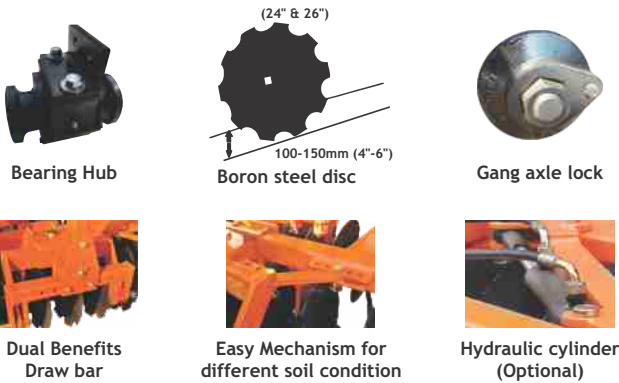
*Due to additional dead weight extra heavy duty hydraulic harrow operates on higher range of tractor (HP)

DESCRIPTION		BRMODH-22-12	BRMODH-22-14	BRMODH-22-16	BRMODH-22-18	BRMODH-22-20	BRMODH-22-22	BRMODH-22-24
No. of Disc		12	14	16	18	20	22	24
Tillage Width (mm Approx.)		1420	1635	1852	2068	2285	2502	2718
Disc to Disc Spacing (mm)		228						
Weight (Kg. Approx.)		390	430	500	575	615	676	731
Tractor Power (HP)		30-40	40-50	50-60	60-70	70-80	80-90	90-100





DESCRIPTION	BRCMDH-26-16	BRCMDH-26-18	BRCMDH-26-20	BRCMDH-26-22	BRCMDH-26-24
No. of Disc	16	18	20	22	24
Tillage Width (mm Approx.)	1912	2128	2345	2562	2778
Disc to Disc Spacing (mm)	228				
Weight (Kg. Approx.)	840	960	1025	1095	1170
Tractor Power (HP)	50-60	60-70	70-80	90-100	105-125



Tandem Disc Harrow Light Series

DESCRIPTION	BRTDHM-7.5-12	BRTDHM-7.5-16	BRTDHM-7.5-20	BRTDHM-7.5-24
No. of Disc	12	16	20	24
Tillage Width (mm Approx.)	1210	1540	1870	2200
Disc to Disc Spacing (mm)	190			
Weight (Kg. Approx.)	286	371	390	410
Tractor Power (HP)	25-35	35-45	45-50	55-65



Tandem Disc Harrow Medium Series

DESCRIPTION	BRTDHMS-12	BRTDHMS-16	BRTDHMS-20
No. of Disc	12	16	20
Tillage Width (mm Approx.)	1415	1848	2280
Disc to Disc Spacing (mm)	228		
Weight (Kg. Approx.)	300	385	440
Tractor Power (HP)	25-30	35-40	45-50



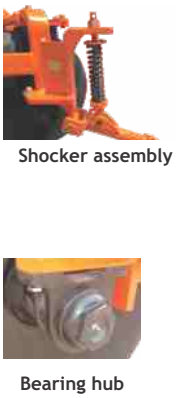
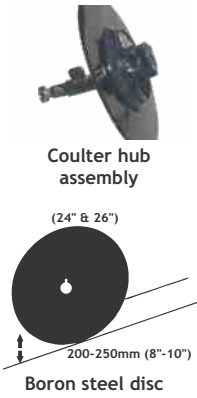
Tandem Disc Harrow Heavy Series

DESCRIPTION	BRTDHHS-20	BRTDHHS-24
No. of Disc	20	24
Tillage Width (mm Approx.)	2408	2842
Disc to Disc Spacing (mm)	228	
Weight (Kg. Approx.)	580	640
Tractor Power (HP)	55-65	75-90

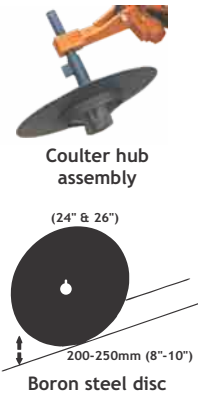




DESCRIPTION		BRPDH-24-6	BRPDH-24-7	BRPDH-24-8	BRPDH-24-9	BRPDH-24-10
No. of Disc		6	7	8	9	10
Tillage Width (mm Approx.)		1066	1284	1501	1718	1935
Disc to Disc Spacing (mm)		228				
Weight (Kg. Approx.)		387	416	445	490	525
Tractor Power (HP)		45-50	45-50	55-60	65-75	65-75



DESCRIPTION		BRRSPDH-26-6	BRRPDH-26-6	BRRPDH-26-7	BRRPDH-26-8
No. of Disc		6	6	7	8
Tillage Width (mm Approx.)		1453	1202	1453	1704
Disc to Disc Spacing (mm)		316	264		
Weight (Kg. Approx.)		527	510	550	600
Tractor Power (HP)		65-90	55-75	75-95	100-125





Hexagonal heavy duty drawbar



Boron steel disc with scraper attachment

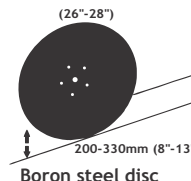


Optional model (3+1) bottom

DESCRIPTION	BRMDP-26-2	BRMDP-26-3	BRMDP-26-4	BRMDP-26-5
No. of Disc	2	3	4	5
Tillage Width (mm Approx.)	500 - 550	875 - 925	1150 - 1200	1575 - 1625
Disc to Disc Spacing (mm)	570			
Weight (Kg. Approx.)	310	415	510	620
Tractor Power (HP)	50-60	65-80	85-100	105-125



Coulter disc arrangement



Boron steel disc



Adjustable scrapper

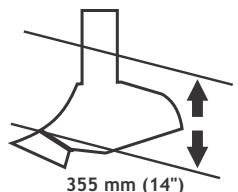


Spindle + Bearing hub





Tyre assembly
(Optional)



355 mm (14")
Long lasting, wear
resistant
boron steel blade



Turn buckle for
adjusting of
the plough

DESCRIPTION	BRRMBPH-36 - 2	BRRMBPH-36 - 3
Number of Furrow	2	3 (2+1 Optional)
Tillage Width (mm Approx.)	700	1050
Weight (Kg. Approx.)	460	635
Tractor Power (HP)	55-70	75-100



Rugged frame



Boron steel tynes
with overload
protection

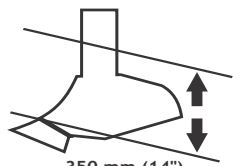




DESCRIPTION		BRMBP36-2	BRMBP36-3	BRMBP36-4
Number of Furrow		2	3	4
Tillage Width (mm Approx.)		710	1010	1310
Weight (Kg. Approx.)		212 / 235	350	455
Tractor Power (HP)		45-60	65-75	80-95



Drawbar adjustment



Long lasting, wear resistant blade



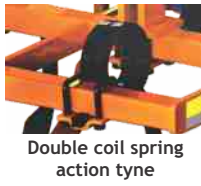
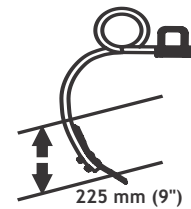
Rugged frame



3 point linkage



DESCRIPTION		BRMRDCT -13	BRMRDCT -19
Length (mm)		2374	3500
Crumbler Weight (Kg. Approx.)		200	250
Weight Without Crumbler (30 x30 mm Sq. Tyne) (Kg. Approx.)		560	800
Tractor Power (HP)		65-90	90-120



Double coil spring action tyne



Double coil spring action tyne



Easy depth controller





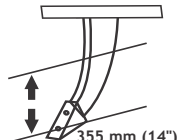
DESCRIPTION		BRR- 5
Working Width (cm)		181
Number of Tynes (Pcs.)		5
Weight Without Crumbler (Kg. Approx.)		495
Weight With Crumbler (Kg. Approx.)		852
Tractor Power (HP)		55-60 (4WD / 60-65 (2WD)



Sturdy
3 point linkage



Spiral crumbler



Special Design tyne
with safety bolt



Tyne mounting clamp
& shear bolt



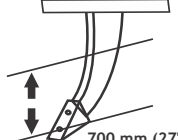
DESCRIPTION		BRHDSS - 1	BRHDSS - 2	BRHDSS - 3
Working Width (mm)		70	800	1215
No. of Tyne		1	2	3
Weight (Kg. Approx.)		105	450	520
Tractor Power (HP)		40-65	60-75	90-115



Crumbler (Optional)



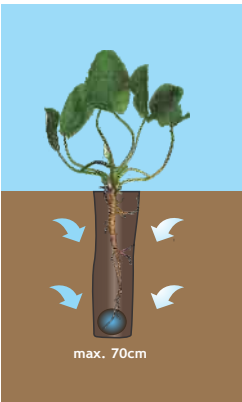
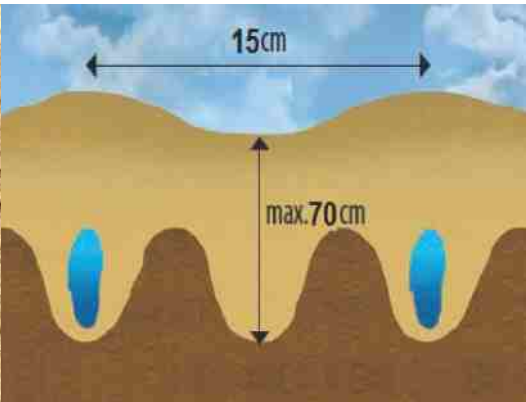
Replaceable tyne edge



Special design of
parabolic type tyne



Long lasting, wear
resistant shoe & blade



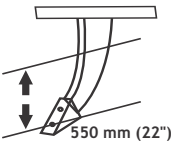


DESCRIPTION		BRSS-1	BRSS-2	BRSS-3	BRSS-5
Tillage Width (mm)		70	708-960	1055-1284	1810
No. of Tyne		1	2	3	5
Weight Without Crumbler (Kg. Approx.)		85	195	280	570
Weight With Crumbler (Kg. Approx.)		NA	245	430	790
Tractor Power (HP)		40-55	60-75	80-95	100-135

DESCRIPTION		BRDCT - 7	BRDCT - 9	BRDCT - 11	BRDCT - 13	BRDCT - 15	BRDCT - 21
Tynes (mm)				Sq. 25/ 30/ 35			Sq. 30/ 35
Tillage Width (mm)		1373	1830	2287	2744	3201	4610
Shovel to Shovel Distance				655 (mm)			900 (mm)
Weight (Kg. Approx.)		175/212/272	225/272/350	275/332/428	325/392/506	375/453/583	1167/985
Tractor Power (HP)		35-45	45-60	60-75	75-90	90-110	90-120



Top link height adjustment of crumbler



EN-9 Adjustable tyne



Pipe layer (Optional)



Crumbler (Optional)



U clamp for attachment & adjustment of tyne



Powerful folding mechanism



The residue/weed almost never gets entangled



225 mm (9")
Double coil tyne of EN-45 material





DESCRIPTION	BRSL0EHD-5	BRSL0EHD-7	BRSL0EHD-9 / S-9	BRSL0EHD-11	BRSL0EHD-13	BRSL0EHD-15
Tynes (mm)	50 x 25 (Forged)					
Tillage Width (mm)	916	1373	1830	2287	2744	3201
Shovel to Shovel Distance (mm)	390					
Weight (Kg. Approx.)	130	180	270 / 285	345	405	480
Tractor Power (HP)	30-40	35-45	40-50	55-65	70-80	85-95



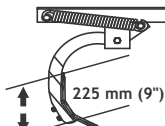
Shovel is made of EN-42 material



Heavy duty frame



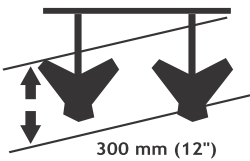
Spring having more capacity of absorbing shock



Tyne is made of EN-9 material



DESCRIPTION	BRTRT - 3	BRTRT - 4	BRTRT - 5
Tillage Width Adjustable (mm)	2483	3483	4483
Tyne To Tyne Distance (Adjustable)	1000 (mm)		
No. of Tyres (Optional)	2		
Weight (Kg. Approx.)	200	230	380
Tractor Power (HP)	40-55	60-80	85-105



Shovel is made of EN-42 material



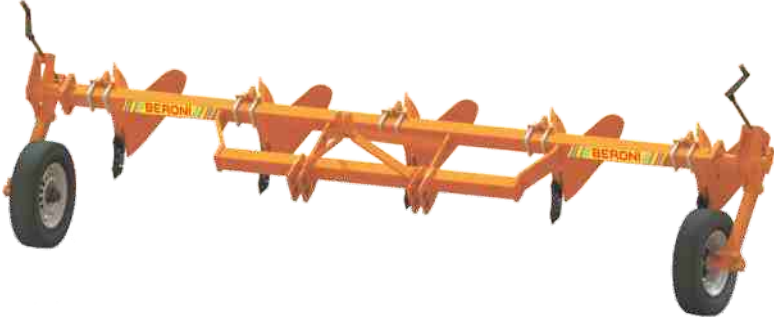
Adjustable tynes



Radial tyre depth adjustment



3 Point linkage





Disc Ridger with Roller

DESCRIPTION		BRDRR-1	BRDRR-2
No. of Disc		2	4
Maximum Width Between Ridgers		1500 (mm)	
Weight (Kg. Approx.)		450	1000
Tractor Power (HP)		50-75	75-110

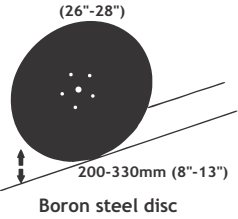


Disc Ridger

DESCRIPTION		BRDR-1	BRDR-2
No. of Disc		2	4
Maximum Width Between Ridgers		1000 (mm)	
Weight (Kg. Approx.)		224	435
Tractor Power (HP)		50-65	70-90



Bearing hub



Boron steel disc



Front linkage



Vertical height & cutting angle
(Dual angle adjustment)



Haulage
2



Telescopic hydraulic cylinder



Corrugated sheet for strength



Detachable drawbar for increased loadability



Brake light reflectors & indicators for safety

Tipping trailers are available in E model & C model with 2 tyres & 4 tyres options.

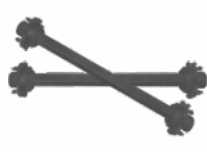
DESCRIPTION	BRAT2WT-E-2TON	BRAT2WT-E-3TON	BRAT2WT-E-5TON	BRAT2WT-E-9TON	BRAT2WT-E-10TON
Outer Dimensions (mm)	2435 x 1219 x 457	2435 x 1828 x 610	3048 x 1828 x 610	3658 x 1828 x 610	3962 x 2134 x 610
Side Wall Sheet	2/3 mm (Corrugated)		3 mm (Corrugated)		
Tyres	6.00x16, 7.50x16, 9.00x16		7.50 x 16, 9.00 x 16, 12.5/80-15.3 & 400/60-15.5 (14 to 18 PR)		10.00 x 20, 15.0/70-18
Axle (mm)	65/75 Square		75 Square	90 Square	100 Square
Weight (Kg. Approx.)	600	1014	1180	1553	1820
Leaf Spring (Optional)			36"	42"	
Tractor Power (HP)	20-35	30-50	50-70	70-90	90-120



Wider tyres for better stability & gripping



Vertical screw jack for easy parking



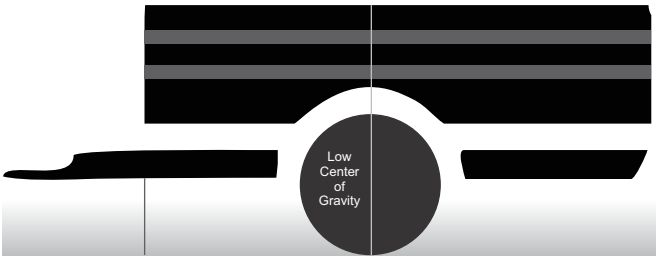
Heavy duty axle



Robust hub

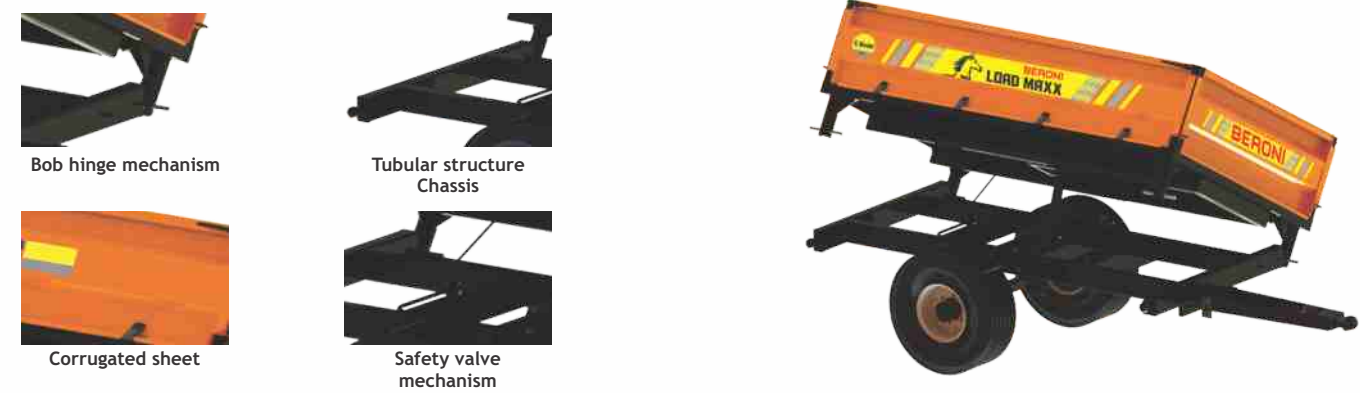


Telescopic hydraulic cylinder





DESCRIPTION	BRAT2WT-E-3TON	BRAT2WT-E-5TON	BRAT2WT-E-9TON
Outer Dimensions	(2435 x 1828 x 610 mm)	(3048 x 1828 x 610 mm)	(3658 x 1828 x 610 mm)
Tyres	7.50 x 16, 9.00 x 16, 12.5/80-15.3 & 400 / 60-15.5 (14 to 18 PR)		
Axle (Brake Optional) (mm)	75 Square		90 Square
Weight (Kg. Approx.)	1265	1580	1900
Leaf Spring (Optional)	36"		42"
Tractor Power (HP)	30-50	50-70	70-90



DESCRIPTION	BRAT4WNT-E-5T	BRAT4WNT-E-9T
Outer Dimensions	(3048 x 1828 x 534 mm)	(3658 x 1828 x 610 mm)
Tyres	4 nos. of 7.5 x 16/12.5/80-15.3	4 nos. of 9.00 x 16/12.5/80-15.3
Axle (mm)	75 Sq. (Front & Rear)	
Door Sheet (mm)	3	3
No of Doors	4	4
Weight (Kg. Approx.)	1600	1800
Tractor Power (HP)	50-70	70-90





Laser transmitter

Automated power mast

Tripod & Receiver

Control box

Laser system

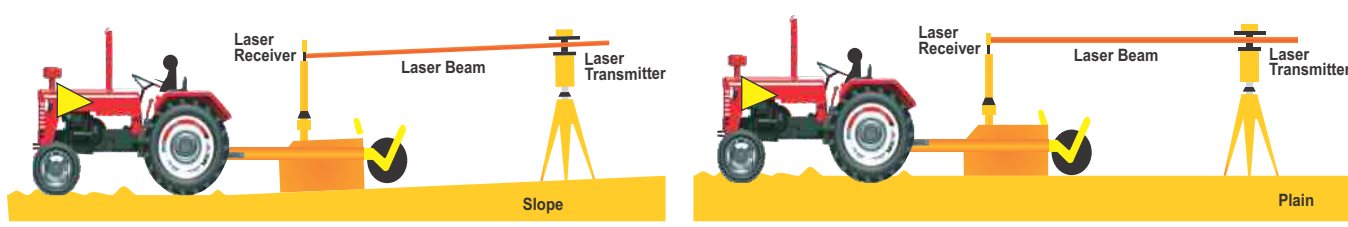
- Machine control system to be mounted on tractor consist of :
- 1) Receiver to be mounted on a electric operated power mast directly attached to bucket : High precision: $\pm 1\text{mm}$ / Normal precision: $\pm 2\text{mm}$, Operating temperature: -20°C / -4°F to $+50^{\circ}\text{C}$ / 122°F , Water and dust resistance: IP65
 - 2) Power cable for powering system from tractor power (12Volt).
 - 3) Cable connecting Control Box (Auto panel) to Valves of tractor for Hydraulic control.

Laser transmitter unit mounted on tripod consist of :

- 1) Laser transmitter with carrying case. A rugged self leveling laser system with automatic elevation alert, bright red (635nm) beam and a working operating range (Diameter) 700-800 meter Self-leveling Range: ± 3 degrees, Automatic self-leveling in level & slope mode, Operating temperature: -20°C / -4°F to $+50^{\circ}\text{C}$ / 122°F .

Eco planer scraper bucket system :

DESCRIPTION		BRLLEF-7	BRLLEF-8	BRLLEF-10
Working Width (mtr.)		2	2.5	3
Tyre Size		6.00 x 16 (Single/Double), 10.0/75-15.3 & 13/55-16 (Optional)		
Tractor Power (HP)		55-65	70-85	90-105





DESCRIPTION		BRRSST-6	BRRSST-7
Cutting Width (mm)		1828	2133
Gearbox Rating (HP)		75	
Weight (Kg. Approx.)		560	715
Tractor Power (HP)		50-75	75-90



Canister



3 Point linkage offset



Boron steel blades



Chain for safety



Tyre assembly for depth control



DESCRIPTION		BRRC-48	BRRC-60	BRRC-72	BRRC-84
Cutting Width (mm)		1220	1524	1828	2134
Gearbox Rating (HP)		40	75	90	
Weight (Kg. Approx.)		222	328	397	555
Tractor Power (HP)		15	25	35	45



Canister



Chain for safety



Long lasting, wear resistant blades



Cat-I, Cat-II & quick hitch compatibility



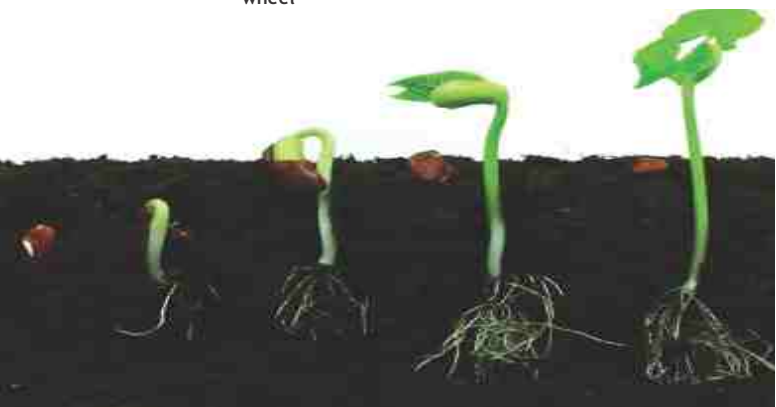
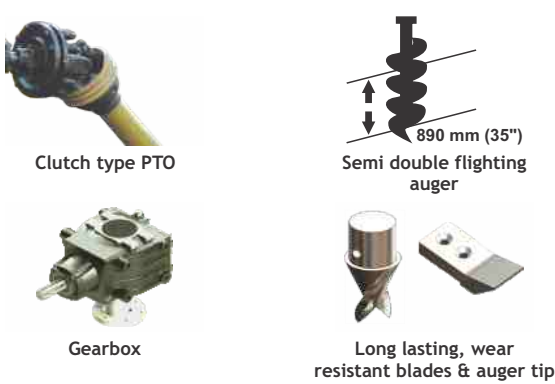
Tyre assembly for depth control





DESCRIPTION	BRDPHDS-6	BRDPHDS-9	BRDPHDS-12	BRDPHDS-18
Gear Box	Compatible with 55 HP max., with 3:1 ratio			
Auger Sizes	6"	9"	12"	18"
Weight (Kg. Approx.)	205	212	220	250
Tractor Power (HP)	35-40	40-45	45-50	50-55

DESCRIPTION	BRDSD-9	BRDSD-11	BRDSD-13
No. of Fluted Roller	18	22	26
No. of Seed & Fertilizer Distribution Pipes	18	22	26
No. of Row	9	11	13
Working Width (mm)	1589	1965	2375
Seed Tank (Capacity Kg.)	60	75	90
Fertilizer Tank (Capacity Kg.)	60	75	90
Weight (Kg. Approx.)	310	380	450
Tractor Power (HP)	30-45	50-65	70-85





DESCRIPTION	BRMCP-2	BRMCP-3	BRMCP-4	BRMCP-5	BRMCP-6
Available in	2	3	4	5	6
Seed Metering	Rotating Disc with cells on its periphery.				
Fertilizer Metering	Agitator & Sliding Orifice.				
Row Space	24" max. & adjustable with 'U' Clamps				
Drive	Ground Wheel driven (Driving wheel is at front in centre of Planter)				
Sowing Depth	Adjustable (Depth Control Wheels are provided on both sides of Planter)				
Furrow Openers	Shovels for sowing in tilled/prepared fields				
Weight (Kg. Approx.) 	140	180	280	330	375
Tractor Power (HP) 	20-25	25-35	35-45	45-60	60-75



Seed & fertilizer box



Driving & depth control wheel



Side shovel

Tyne assembly



DESCRIPTION	BRPMCP-2	BRPMCP-4	BRPMCP-6
Available in Row	2	4	6
Minimum Row Spacing (mm)	304		
Depth for Depth Control Wheel (Max. mm)	102		
Seed Hopper Capacity (Liters)	27 x 2	27 x 4	27 x 6
Fertilizer Hopper Capacity (Liters)	130 x 1	130 x 2	130 x 3
Toolbar Width (mm)	1028	2057	3073
Useful Width (mm)	1028	2057	3073
Total Width (mm)	1028	2057	3073
Weight (Kg. Approx) 	746	1495	2240
Tractor (HP) 	45-50	50-60	60-70



Fertilizer box



Depth adjusting wheel

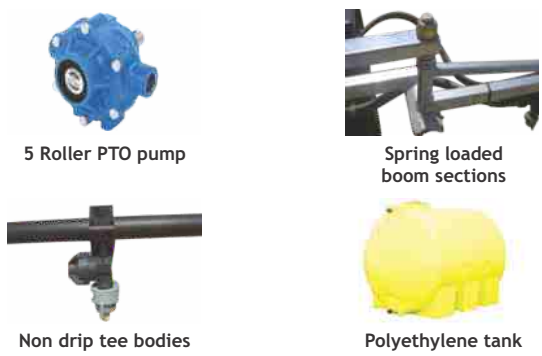


Seed box





DESCRIPTION	BRTMS-550	BRTMS-1100
Capacity (Ltr.)	550	1100
Boom Span (Mtr.)	6/8/10/12/14/16	
No. of Nozzles	12/16/20/24/28/32	
Weight of Frame (Kg. Approx.)	162	200
Tractor Power (HP)	50-70	75-90



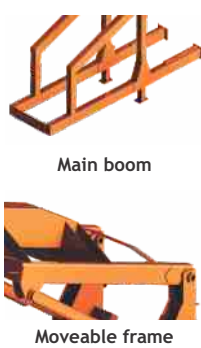
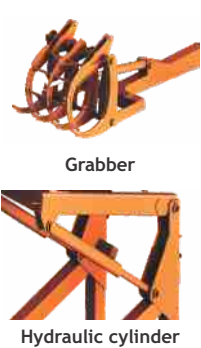
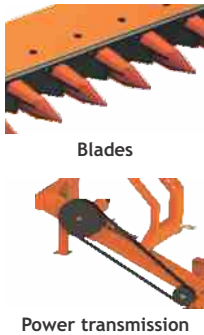
DESCRIPTION	BRFS-180	BRFS-250	BRFS-400
Capacity(Ltr.)	180	250	400
Spreading Capacity	26 ft.5" ~ 46 ft.		
Transmission	1:1		
Weight (Kg. Approx.)	54	56	60
Tractor Power (HP)	20 (Min)		





DESCRIPTION	BRRFM-5	BRRFM-6
Total Length (mm)	2640	3080
Total Number of Blades	19	25
Cutting Width (mm)	1500	1930
Work Speed (Km/h)	7-10	
P.T.O (RPM)	540	
Weight (Kg. Approx.)	185	200
Tractor Power (HP)	35-50	40-55

DESCRIPTION	BRFCL - SM - 97
Main Boom Tube (mm)	130 x 130 (Square)
Main Boom Length (mm)	4200
Main Boom Width (mm)	1120
Grabber (mm)	1000 x 1000 x 1000
Hydraulic Pump	Rotary Pump - 54.5 Ltr./Sec.
Weight (Kg. Approx.)	1660
Tractor Power (HP)	45-75





Bale counting meter



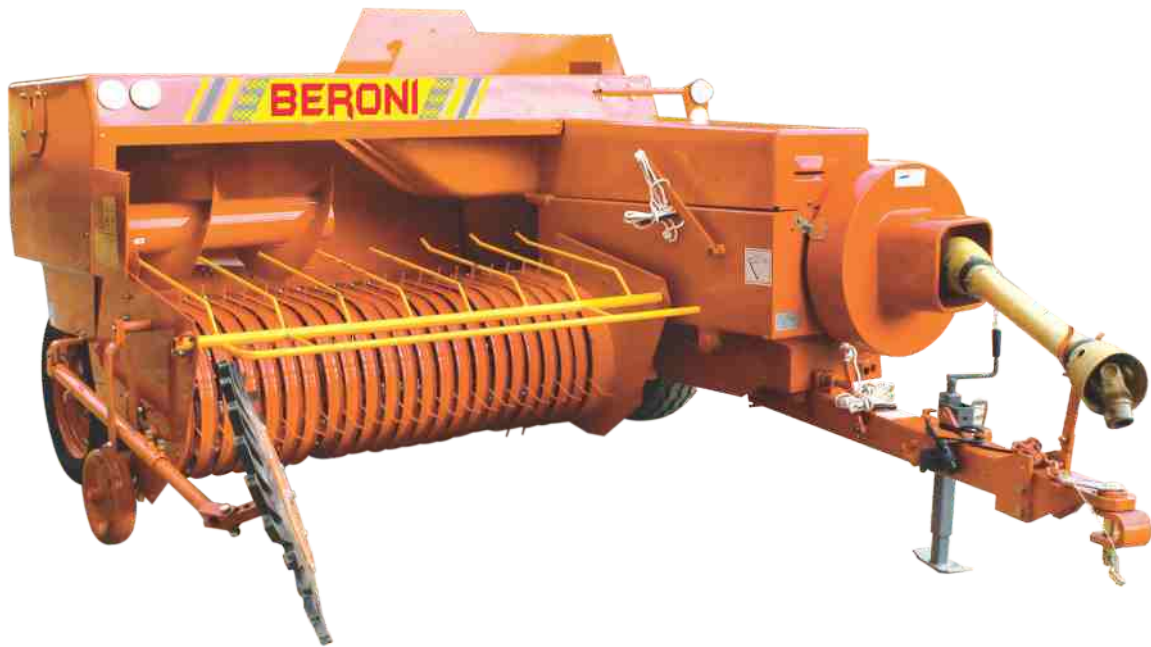
Feeding wheel (Optional)



Knotter



Flywheel coupling



DESCRIPTION		SQUARE BALER BRSB-511	
Pick-Up Width (m)		1.85	
Bale Chamber (Width x Height) mm		460 x 360	
Bale Length (Smooth Adjustment) (m)		0.3- 1.3	
Pto Shaft Speed (RPM)		540	
No. of Knotter		2	
Binding Twine Capacity		4	
Pick-Up Lifting		Mechanical	
Tires		185R15C	
RH Standard Tire Size		10.0-75/15.3	
LH Standard Tire Size		Steel Wheel	
Gauge Wheels		Mechanical	
Draw Bar Lifting			
Optional Equipment		a) hydraulic moving of the draw bar c) bale chute	b) hydraulic pick-up adjustment d) Feeding Wheel
Dimensions (mm)			
Length		4220	
Width		2430	
Height		1630	
Weight (Kg. Approx.)		1330	
Tractor Power (HP)		35-50	



The Harvesting Revolution Starts Here!

Presenting BERONI
Multi Crop Harvester



BERONI

Multi Crop Harvester



**MULTI
CROP
HARVESTER**



Rice

Wheat

Soybean

Pulses

Corn

Compact Yet Powerful



DESCRIPTION		BRMCCRH - 2.20
Feeding Capacity (Kg/s)		4
Working Dimension (L x W x H) mm		5150 x 2890 x 2700
Weight	(Kg.)	3000
Cabin/Sunshade		Sun Roof
Gear Box	ZKB65	
HST		40CC HST Imported from south Korea
Grain-unloading Unit	Grain Tank Capacity (m³)	1.4
	Grain Discharging Type	All direction discharging pipe
Alarm Units		Water temperature, Battery, Oil, Grain Tank
Harvesting Efficiency (Acre/Per Day)		8-14
Crops		Rice, Wheat, Cole, Corn

Harvesting Unit	Grain Lifter		Divider
	Reel Bat	Dia. X Length (mm)	φ 900 x 2028
		Adjusting Means	Hydraulic
	Working With (mm)		2200
	Stubble Height [Lift]		40cm or above
Threshing Unit	Fallen Crop (Angle)		Flow: Less than 85° Reverse less than 70°
	Threshing Mode	Axial Flow Type, Bullet Rotor	
	Threshing Rotor	Type of Threshing	Beat Bar
		Dia. x Length (mm)	φ 620 x 2010
		Rotating Speed (rpm)	560 / 600
	Separating Type		Vibrating Screen. Air Separating (3Air Blows)
	Area of Sieves (Lower and Upper Sieves) (m²)		1.645



Specially designed powerful 88hp engine



Reliable parts design and higher operating efficiency of thresher



Specially designed engine air ventilation with cooling radiator



Single maneuvering lever makes machine easy to operate



Different RPM of reel (35, 38, 41, 45). Easy to change single belt



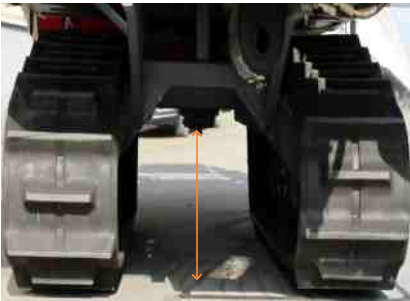
Quick 340° rotating grain discharge auger & hydraulic operated vertical height adjustment

Engine	Engine	Vertical, Water-cooling, 4x4 Inject, Turbocharger
	Displacement (L[cc])	2.980 [2980]
	Power/Speed (ps[Hp]/rpm)	88/2600
	Fuel	Light Diesel Oil
	Fuel Capacity (L)	115
	Start	Motor Starter

Walking Part	Rubber Track	Length of Ground Contact (mm)		1700
		Center Distance (mm)		1160
		Size (mm)		450 x 90 x 51
		Average Contact Presure (kpa[kgf]/cm²)		20 Kpa
	Min. Ground Clearance (mm)		300	
	Walk	Forward (Km/H)	Low:0-0.97, Medium:0-1.85, High:0-2.5	
Speed		Reverse (Km/H)		



Straw anti-winding design of Rubber Track for good performance in paddy field



Higher ground clearance (300mm)



Double oil cylinder header assembly for better stability



DESCRIPTION	BRHR-Z-510
Working Width of Tedding (mm)	2300
Working Width of Raking (mm)	1500
Number of Raking Wheels	4
Weight (Kg. Approx.) 	122
Tractor Power (HP) 	25-35



Frame



Raking Wheel



Drawbar



Wheel



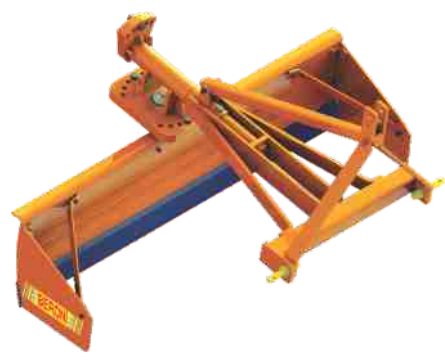
Heavy Duty Cultivator



Rigid Cultivator



Water Tanker



Terracer Blade



Heavy Duty Land Leveler



Box Blade



Bale Spears



Fixed Mould Board Plough

In 1978 we built our company around the core idea that people will succeed if they have been given freedom, opportunity & challenge. BUPL leaders bring diverse experience and a story of success. Combining business acumen with technical expertise, these leaders guide more than 700 talented employees to create innovative products and solutions. Technical excellence, astute financial and strategic planning and exemplary project implementation characterize the leadership provided by management team of BUPL. We have always sought the best people for the job and given them the freedom and the opportunity to grow.

Leadership



Excellence



Recognition



Continuous Improvement



Teamwork



Training & Development

Social Commitment



Product Demo



Product Packaging



Dealer & Customer meet



Store Standardization



Road Shows & Service Camps



39 Years of excellence
6 Continents
97 Countries
1 Team
Over 1.2 million satisfied farmers
& Counting...

