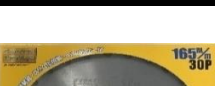




PRODUCT CATALOGUE

No.1 “Best Max” Vertical focus type

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	DB30-165	165	1.8	20	30	Center alternate blade	¥4,650	003957
	DB30-190	190	1.8	20	30	Center alternate blade	¥4,650	003964
	◆Woodwork in general, vertical grinding type.							

No.2 "Best Max / Fluorine" For General Woodworking / Laminated wood

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	DB42-127F	127	1.4	20	42	Center alternate blade	¥4,480	006507
	DB52-147F	147	1.5	20	52	Center alternate blade	¥4,480	006514
	DB52-160F	160	1.6	20	52	Center alternate blade	¥4,480	006712
	DB52-165F	165	1.6	20	52	Center alternate blade	¥4,480	006521
	DB52-180F	180	1.6	20	52	Center alternate blade	¥4,480	006729
	DB52-185F	185	1.6	20	52	Center alternate blade	¥4,480	006682
	DB52-190F	190	1.6	20	52	Center alternate blade	¥4,480	006538
◆“Super light cut feeling” with squeeze angle 23 °; ◆“Silver fluorine coating” reduces adhesion of spears and adhesives; ◆Embedded laser slit resin < cut depth scale > “Damping properties-Silent type”; ◆Achieves long cut by adopting “HRA93.5 High Hardness Tip”.								

No.3 "Best Max" For Creation General Woodworking

[illegible]

No.4 “Best Max” For General Woodworking precision construction

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	DB72-165	165	1.6	20	72	Center alternate blade	¥7,350	002509
	DB72-190	190	1.6	20	72	Center alternate blade	¥7,350	002530
	◆For finishing general woodworking; ◆ Best for cutting plastic, PVC etc; ◆Achieves long cut with “HRA92.7 high hardness tip”.							

No.5 "Best Max" For Finishing precision Woodworking

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	DB90-165	165	1.6	20	90	Center alternate blade	¥10,000	002554
	DB90-185	185	1.6	20	90	Center alternate blade	¥10,000	002578
	DB90-190	190	1.6	20	90	Center alternate blade	¥10,000	002585

◆For general woodworking, precision finishing (flooring, bamboo, ajiro wood, hagi wood, melamine material etc...);

◆Achieves long cut by adopting “HRA92.7 high hardness tip”.

No.6 "BEST MAX" For Charging Circular saw

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	BM-125J	125	1.2	20	44	Center alternate blade	¥4,150	006859

No.7 "BEST MAX Revolution" For General Woodworking

[illegible]

No.8 “NEW Best Max King” For General Woodworking and Laminated Lumber

[illegible]

No.9 "Best Max" For Plywood

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	DG-160	160	1.9	20	50	Center 5-pieces set	¥5,950	002646
	◆ Best seller of plywood assembly blades (5vs1).							

No.10 “Finemax” For General Woodwork and Laminated Wood

[illegible]

No.11 "Fine Max" For General Woodworking

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	DF64-165	165	1.6	20	64	Center alternate blade	¥3,500	006347
	DF64-190	190	1.6	20	64	Center alternate blade	¥3,500	006354
	◆“Black fluorine coating” reduces the adhesion of tar and adhesive; ◆Laser slit resin embedded “Vibration damping-Silent type”; ◆Achieves long cut by adopting “HRA92.7 high hardness tip”.							

No.12 "Finemax" For General Woodworking precision construction and facial creation

[illegible]

No.13 "Finemax" For Slide Circular saw

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	TM-165F	165	2.0	20	64	Center alternate blade	¥3,900	006385
	TM-190F	190	2.0	20	72	Center alternate blade	¥4,000	006392
	TM216-100F	216	2.4	25.4	100	Center alternate blade	¥7,350	006699

◆“Black fluorine coating” reduces the adhesion of tar and adhesive;

◆Laser slit resin embedded “Damping properties-Silent type”;

◆Achieves long cut by adopting “HRA92.7 high hardness tip”.

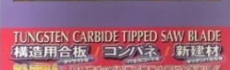
No.14 “Ultimate specification for craft carpenter” Multi-type for Woodworking

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	US-125	125	1.6	20	45	Center 9-pieces set	¥5,850	005104
	US-147	147	1.6	20	54	Center 9-pieces set	¥5,850	005111
	US-165	165	1.6	20	54	Center 9-pieces set	¥5,850	004947
	US-190	190	1.6	20	54	Center 9-pieces set	¥5,850	004954
	◆General wood, laminated wood, hardwood, concrete panel, new building materials, etc... ≫ “Multi-type for woodworking”; ◆By adopting “HRA93.5 high hardness tip” and “R center 9 blades” ≫ Achieves excellent straightness, light cutting feeling, smooth cutting surface and long cut; ◆By adopting M type laser slit & special resin ≫ “High performance-Vibration suppression-Silent type”.							

No.15 "BEST918" For general woodworking and crafting

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	918-165	165	1.6	20	55	Center 5-piece set blade	¥5,700	003599
	◆For general woodworking, vertical grinding, and construction; ◆Achieves long cut by adopting “HRA91.8 high hardness tip”; ◆By adopting “R center 5-piece set blade” type, it has excellent straightness and a light cutting feeling.							

No.16 For structural Plywood, Concrete panel, new building materials, etc

   	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	DBG-147	147	1.6	20	54	Center 9-pieces set	¥5,300	004787
	DBG-165	165	1.6	20	54	Center 9-pieces set	¥5,300	004206
	DBG-185	185	1.6	20	54	Center 9-pieces set	¥5,300	004213
	DBG-190	190	1.6	20	54	Center 9-pieces set	¥5,300	004220
◆ OSB, concrete panel, calcium silicate board etc... ◆ Achieves long cut by adopting “HRA93.5 high hardness tip” and “Center 9-piece set blade”.								

No.17 "KURENAI" For General Woodworking and Laminated Lumber

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	KN-147	147	1.3	20	52	Center alternate blade	¥3,900	006125
	KN-165	165	1.6	20	52	Center alternate blade	¥3,900	006071
	KN-190	190	1.6	20	52	Center alternate blade	¥3,900	006088
	◆“Black fluorine coating” reduces the adhesion of tar and adhesive; ◆By adopting M type laser slit & special resin ⇒ “High performance-Vibration suppression-Silent type”; ◆Achieves long cut by adopting “HRA92.7 high hardness tip”.							

No.18 "Reversible saw 918" For General Woodworking and thin Plastic

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	RS918-190	190	1.6	20	52	Center alternate blade	¥3,550	004725
	◆Achieves long cut by adopting “HRA91.8 high hardness tip”; ◆Can be used on both sides by special polishing Surface (when mounted in the forward rotation direction) ⇒ For general woodworking step; Back side (when mounted in the reverse rotation direction) ⇒ For thin plastic (acrylic, PVC, corrugated sheet, rain gutter etc...).							

No.19 "Super Max" For General Woodworking

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	SM40-185	185	1.8	20	40	Alternating blade	¥1,950	004923
	SM40-185C	185	1.8	20	40	Alternating blade	¥1,950	004930
	SM40-190	190	1.8	20	40	Alternating blade	¥1,950	004497
	SM40-190C	190	1.8	20	40	Alternating blade	¥1,950	004558
◆For general woodwork knurling, plover surface polishing (add scale for the deep cut).								

No.20 "Best Max" For Plywood

 	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	GH203-80	203	2.2	25.4	80	Center 5-pieces	¥15,200	000598
	GH216-80	216	2.2	25.4	80	Center 5-pieces	¥15,200	000673
	GH216-100	216	2.2	25.4	100	Center 5-pieces	¥17,100	000680
	GH255-8024	255	2.4	25.4	80	Center 5-pieces	¥17,300	000765
	GH255-8026	255	2.6	25.4	80	Center 5-pieces	¥17,600	000772
	GH255-8028	255	2.8	25.4	80	Center 5-pieces	¥18,100	000789
	GH255-8030	255	3.0	25.4	80	Center 5-pieces	¥18,700	000796
	GH255-10024	255	2.4	25.4	100	Center 5-pieces	¥19,800	000802
	GH255-10026	255	2.6	25.4	100	Center 5-pieces	¥20,200	000819
	GH255-10028	255	2.8	25.4	100	Center 5-pieces	¥20,500	000826
	GH255-10030	255	3.0	25.4	100	Center 5-pieces	¥21,000	004343
	GH280-100	280	2.8	25.4	100	Center 5-pieces	¥22,900	000871
	GH290-100	290	2.8	25.4	100	Center 5-pieces	¥24,700	000901
	GH305-80	305	2.8	25.4	80	Center 5-pieces	¥21,300	000949
	GH305-100	305	2.8	25.4	100	Center 5-pieces	¥25,800	000956
	GH305-120	305	2.8	25.4	120	Center 5-pieces	¥26,800	000963
	GH335-80	335	2.8	25.4	80	Center 5-pieces	¥22,100	001007
	GH335-100	335	2.8	25.4	100	Center 5-pieces	¥26,800	001014
	GH355-80	355	2.8	25.4	80	Center 5-pieces	¥22,100	001045
	GH355-100	355	2.8	25.4	100	Center 5-pieces	¥30,700	001052
	GH355-120	355	2.8	25.4	120	Center 5-pieces	¥32,900	001069
	GH380-80	380	2.8	25.4	80	Center 5-pieces	¥22,100	001120
	GH380-100	380	2.8	25.4	100	Center 5-pieces	¥30,700	001137
	GH380-120	380	2.8	25.4	120	Center 5-pieces	¥32,900	001144
	GH405-80	405	3.0	25.4	80	Center 5-pieces	¥32,700	001182
	GH405-100	405	3.0	25.4	100	Center 5-pieces	¥35,300	001199
	GH405-120	405	3.0	25.4	120	Center 5-pieces	¥37,900	001205
	GH415-100	415	3.0	25.4	100	Center 5-pieces	¥40,300	001243
	GH455-100	455	3.2	25.4	100	Center 5-pieces	¥46,400	001274
	GH455-120	455	3.2	25.4	120	Center 5-pieces	¥49,000	001281
	GH510-100	510	3.2	25.4	100	Center 5-pieces	¥58,100	001311
	GH510-120	510	3.2	25.4	120	Center 5-pieces	¥63,500	001328
	GH560-100	560	3.4	25.4	100	Center 5-pieces	¥78,600	001359
	GH560-120	560	3.4	25.4	120	Center 5-pieces	¥86,100	001366
	GH610-100	610	3.6	25.4	100	Center 5-pieces	¥95,100	001397
	GH610-120	610	3.6	25.4	120	Center 5-pieces	¥99,100	001403

No.21 "Best Max" For Concrete panel

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	CP-255	255	3.0	25.4	80	Alternating blade	¥12,900	004534

No.22 “Best Max” For Woodworking (both of vertical and horizontal)



Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
MK-100	100	1.8	20	30	Center alternate blade	¥4,450	000420
MK-110	110	1.8	20	30	Center alternate blade	¥4,450	000437
MK203-40	203	2.0	25.4	40	Alternating blade	¥8,400	000567
MK203-50	203	2.0	25.4	50	Alternating blade	¥9,600	000574
MK203-60	203	2.0	25.4	60	Alternating blade	¥10,600	000581
MK216-40	216	2.2	25.4	40	Alternating blade	¥8,900	000642
MK216-50	216	2.2	25.4	50	Alternating blade	¥9,800	000659
MK216-60	216	2.2	25.4	60	Alternating blade	¥10,800	000666
MK218-50	218	2.2	25.4	50	Alternating blade	¥10,400	000697
MK235-40	235	2.2	25.4	40	Alternating blade	¥9,400	000703
MK235-50	235	2.2	25.4	50	Alternating blade	¥10,800	000710
MK235-60	235	2.2	25.4	60	Alternating blade	¥11,700	000727
MK255-40	255	2.2	25.4	40	Alternating blade	¥9,700	000734
MK255-50	255	2.2	25.4	50	Alternating blade	¥10,800	000741
MK255-60	255	2.2	25.4	60	Alternating blade	¥11,800	000758
MK260-50	260	2.2	25.4	50	Alternating blade	¥11,600	000840
MK290-50	290	2.2	25.4	50	Alternating blade	¥14,600	000888
MK305-40	305	2.2	25.4	40	Alternating blade	¥13,500	000918
MK305-50	305	2.2	25.4	50	Alternating blade	¥14,400	000925
MK305-60	305	2.2	25.4	60	Alternating blade	¥15,400	000932
MK335-50	335	2.6	25.4	50	Alternating blade	¥17,100	000987
MK335-60	335	2.6	25.4	60	Alternating blade	¥18,400	000994
MK355-50	355	2.6	25.4	50	Alternating blade	¥17,100	001021
MK355-60	355	2.6	25.4	60	Alternating blade	¥21,500	001038
MK380-50	380	2.6	25.4	50	Alternating blade	¥21,000	001090
MK380-60	380	2.6	25.4	60	Alternating blade	¥21,800	001106
MK405-50	405	3.0	25.4	50	Alternating blade	¥24,300	001168
MK405-60	405	3.0	25.4	60	Alternating blade	¥24,900	001175
MK415-50	415	3.0	25.4	50	Alternating blade	¥26,700	001212
MK415-60	415	3.0	25.4	60	Alternating blade	¥28,100	001229
MK455-60	455	3.2	25.4	60	Alternating blade	¥38,100	001250
MK455-80	455	3.2	25.4	80	Alternating blade	¥44,000	001267
MK510-60	510	3.2	25.4	60	Alternating blade	¥48,800	001298
MK510-80	510	3.2	25.4	80	Alternating blade	¥55,500	001304
MK560-60	560	3.2	25.4	60	Alternating blade	¥68,300	001335
MK560-80	560	3.4	25.4	80	Alternating blade	¥72,600	001342
MK610-60	610	3.4	25.4	60	Alternating blade	¥78,200	001373
MK610-80	610	3.6	25.4	80	Alternating blade	¥88,200	001380

No.23 For cross cutting smoothly and Laminated Lumber

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	TM-165	165	1.8	20	64	Center alternate blade	¥7,200	005142
	TM-190	190	2.0	20	72	Center alternate blade	¥7,550	001649
	TM216-100D	216	2.4	25.4	100	Center alternate blade	¥15,200	003780
	◆M type laser slit & special resin adoption ⇒ “High performance-Vibration suppression-Silent type”;							
	◆Because of the tough body and precision polishing, it has excellent straightness, light cutting feeling, and smooth cutting surface.							
	TM220-100	220	2.4	25.4	100	Center alternate blade	¥19,900	001700
	TM255-100	255	2.7	25.4	100	Center alternate blade	¥18,400	001724
	TM305-100	305	3.0	25.4	100	Center alternate blade	¥22,100	001755
	TM355-100	355	3.0	25.4	100	Center alternate blade	¥27,600	001779
	TM380-120	380	3.0	25.4	120	Center alternate blade	¥31,000	001809

No.24 “Mortise making and Vertical grinding”

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	For machine of brand	Price (JPY)	EAN CODE (JAN 4949022)
	HT-235M	235	2.2	16	40	Makita	¥26,400	001410
	HT-235R	235	2.2	19	40	Ryobi	¥26,400	001427
	HT-255H	255	2.6	13	40	Hitachi	¥26,400	001434
	HT-255R	255	2.6	25.4	40	Ryobi	¥26,400	001441
	HT-335M	335	2.8	25	50	Makita	¥37,800	001458
	HT-345H	345	2.8	25.4	50	Hitachi	¥37,800	001465
	HT-355R	355	2.8	25.4	50	Ryobi	¥37,800	001472

No.25 “Variable Groove Cutter”

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Groove width for setting	Price (JPY)	EAN CODE (JAN 4949022)
	TYA-120S	120	2.8	15	26	3-21	¥9,700	003537

◆Wide groove width is free: 3mm~21mm;

◆Get the light cutting and 21mm freely groove width by 26 pieces of serrated blade;

◆Excellent stability with flange thickness of 13mm.

No.26 Supermax "All-round" for Wood, Aluminum and Iron, all-purpose type

[illegible]

No.27 “Speed Model” For Charging Circular saw

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	BM-125RS	125	1.4	20	42	Center alternate blade	¥1,680	007221
	BM-165RS	165	1.5	20	53	Center alternate blade	¥1,850	007238

No.28 “Feature Model” For Charging Circular saw

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	BM-125RZ	125	1.4	20	50	Center alternate blade	¥2,380	007108
	BM-165RZ	165	1.5	20	60	Center alternate blade	¥2,700	007115
◆Because it adopts a lightweight base metal, the battery lasts a long time; ◆White fluorine coating makes it difficult for gerbil to stick; ◆Because it is a vibration damping and quiet type, there is no blurring! So quiet!								

No.29 “All Round Model” For Charging Circular saw

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	SMA-125J	125	1.4	20	40	Center alternate blade	¥2,150	007085
	SMA-165J	165	1.5	20	50	Center alternate blade	¥1,850	007092
	◆Lightweight base metal adopted! Strong battery for long time! ◆It is difficult for yani stick with fluorine coating! ◆It's OK even if there are pegged in it! Easy to cut! ◆Perfect for dismantling bulky waste!							

No.30 "Particle Board" hard cutting flooring, etc

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	PB-125	125	1.6	20	14	Center alternate blade	¥4,550	003629
	PB-147	147	1.6	20	18	Center alternate blade	¥4,550	005128
	PB-165	165	1.6	20	24	Center alternate blade	¥4,550	003636
	PB-190	190	1.6	20	24	Center alternate blade	¥4,550	003643

◆Can cut the hard flooring about 250m;

◆Calcium Silicate board, Flexible board, Ceramic siding etc...;

◆Achieves long cut by adopting “HRA93.5 high hardness tip”.

No.31 Interior work “Interior saw”

[illegible]

No.32 "For kitchen panel" For Nonflammable Melamine decorative board

Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
KP-100	100	1.0	20	48	Center alternate blade	¥6,950	006248
KP-125	125	1.0	20	56	Center alternate blade	¥7,400	006255

◆ It is the most suitable for cutting for nonflammable melamine decorative board!

◆ “Ultra-thin blade design” can creat a sharp and clean cutting; moreover, can decrease dust;

◆ By adopting laser slit & special resin ⇒ “High performance-Vibration suppression-Silent type”.

No.33 “Best Max” For Plasterboard

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	SB-100	100	1.2	20	30	Center alternate blade	¥4,550	004077
	SB-125	125	1.2	20	42	Center alternate blade	¥4,950	004084
	◆Decorative plasterboard, lath board, Calcium Silicate board, kitchen panel plate, etc... ◆Achieves long cut by adopting “HRA93.5 high hardness tip”; ◆The “Hard body type” supports reinforced plasterboard and hardboard.							

No.34 "Finemax" For Gypsum board

[illegible]

No.35 "KAITO RANMA" For Ceramic Siding board (3 PCS)

[illegible]

No.36 "ITTO-RYODAN" For Ceramic Siding board

[illegible]

No.37 "Diacompacs" For Ceramic Siding board

Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
DC-125	125	1.8	20	12	Center alternate blade	¥17,500	003674

- ◆ Diamond 3P – Carbide Tip 9P Combination / Damping-Silent Type;
- ◆ The restrict losing serrated blades with diamond and cobb that operate the vibration-damping base metal and prevent deficit;
- ◆ The bottom of the blade is shallow and cuts dust at the same time, and the dual effect of excellent straightness which reduces dust by 20%.

No.38 "ITTO-RYODAN all-diamond" For Ceramic Siding board

Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
OD-100	100	1.8	20	8	Center alternate blade	¥18,700	003988
OD-125	125	1.8	20	8	Center alternate blade	¥18,700	004008

◆All-diamond 8P / Laser slit resin embedded “Damping / Silent type”;

◆By the unique design of serrated blade can get a light cutting feeling without dust from cut material.

No.39 "Best Max" For Plastic

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated blades	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	PC-100	100	1.7	20	38	Center alternate blade	¥6,050	002165
	PC-110	110	1.7	20	38	Center alternate blade	¥6,050	002172
	PC255-100	255	2.0	25.4	100	Center alternate blade	¥22,000	002264
	PC255-120	255	2.0	25.4	120	Center alternate blade	¥24,400	002271
	PC305-100	305	2.4	25.4	100	Center alternate blade	¥24,100	002295
	PC305-120	305	2.4	25.4	120	Center alternate blade	¥28,500	002301

No.40 "Best Max" For Aluminum

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated blades	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	AL-110	110	1.8	20	30	Center alternate blade	¥5,850	001915
	AL-165	165	1.8	20	64	Center alternate blade	¥8,300	005159
	AL-190D	190	2.0	20	72	Center alternate blade	¥8,500	004589
	AL216-80	216	2.4	25.4	80	Center alternate blade	¥15,900	002004
	AL216-100	216	2.4	25.4	100	Center alternate blade	¥17,400	002011
◆M type laser slit & special resin adoption ⇒ “High performance-Vibration suppression-Silent type”; ◆Because of the tough body and precision polishing, it has excellent straightness, light cutting feeling, and smooth cutting surface.								
	AL255-80	255	2.6	25.4	80	Center alternate blade	¥19,700	002028
	AL255-100	255	2.6	25.4	100	Center alternate blade	¥21,800	002035
	AL255-120	255	2.6	25.4	120	Center alternate blade	¥24,400	002042
	AL305-100	305	2.8	25.4	100	Center alternate blade	¥25,700	002059
	AL305-120	305	2.8	25.4	120	Center alternate blade	¥27,000	002066
	AL335-100	335	3.0	25.4	100	Center alternate blade	¥28,700	002073
	AL355-100	355	3.0	25.4	100	Center alternate blade	¥31,100	002080
	AL355-120	355	3.0	25.4	120	Center alternate blade	¥32,000	002097
	AL380-100	380	3.0	25.4	100	Center alternate blade	¥32,100	002103
	AL380-120	380	3.0	25.4	120	Center alternate blade	¥34,300	002110
	AL405-100	405	3.2	25.4	100	Center alternate blade	¥39,900	002127
	AL405-120	405	3.2	25.4	120	Center alternate blade	¥41,700	002134
	AL455-120	455	3.2	25.4	120	Center alternate blade	¥62,400	002158

No.41 “Max Gear” For thin Autoclaved Lightweight aerated Concrete (ALC)

[illegible]

No. 42 "Max Gear" For Galvalume Steel Sheet and Sheet Metal

[illegible]

No.43 "Max Gear for Charging Circular Saw" For Iron and Stainless Steel

[illegible]

No.44 “Max Gear” For Spiral Duct

[illegible]

No.45 "Max Gear for dismantling" For General Wood, Iron, Stainless steel

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	KT-180	180	1.8	20	36	Central CBN-0 type	¥6,400	006286
	◆ Suitable for all of iron or stainless materials; ◆ Because of the black coating up to cutting edge, reduces dust from friction welding heat a lot. ◆ By laser slit resin embedding, reduces noising and vibration a lot while taking a cut.							

No.46 "Max Gear" For combined use of Iron and Stainless Steel



Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
MG-100	100	1.6	20	20	Central CBN-5 type	¥5,600	004831
MG-110	110	1.6	20	22	Central CBN-5 type	¥5,700	004848
MG-125	125	1.6	20	26	Central CBN-5 type	¥6,050	006026
MG-147	147	1.6	20	30	Central CBN-0 type	¥6,700	006460
MG-160	160	1.8	20	32	Central CBN-0 type	¥6,800	004855
MG-180	180	1.8	20	36	Central CBN-0 type	¥7,100	004374
MG-185	185	1.9	20	40	Central CBN-0 type	¥7,200	006965
MG310-60	310	2.0	25.4	60	Central CBN-0 type	¥18,900	004169
MG-355	355	2.2	25.4	70	Central CBN-0 type	¥22,600	004756

◆ Achieved long cutting by adopting 『Cermet tip』 with excellent abrasion resistance;

◆ Laser slit resin embedded 『Noise reduction type』;

◆ Suitable for:

Angle steel / Channel steel / Conduit pipe / Aluminum sash / Iron pipe / Various steel / VLP pipe / Hanger rail / PVC pipe / Raceway / Pipe / General mild steel material

No.47 “Dunk” For combined use of iron and stainless steel



Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
TD-100	100	1.6	20	22	Central CBN-0 type	¥8,100	000123
TD-110	110	1.6	20	24	Central CBN-0 type	¥8,300	000130
TD-125	125	1.6	20	28	Central CBN-0 type	¥9,100	000147
TD-160	160	1.8	20	36	Central CBN-0 type	¥9,800	000154
TD-180	180	1.8	20	40	Central CBN-0 type	¥10,200	000161
TD-216	216	2.2	25.4	50	Central CBN-0 type	¥15,700	000215
TD-255	255	2.2	25.4	60	Central CBN-0 type	¥19,400	000222
TD-305	305	2.0	25.4	70	Central CBN-0 type	¥25,600	000178
TD-355	355	2.2	25.4	84	Central CBN-0 type	¥30,600	000185

◆ Achieved long cutting by adopting 『Cermet tip』 with excellent abrasion resistance;

◆ Laser slit resin embedded 『Noise reduction type』 (Outer diameter from 100mm to 180mm).

No.48 “Stainless Steel Cut Saw II”

[illegible]

No.49 "Iron Man" For combined use of Iron and Stainless steel

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	TT-180	180	1.8	20	36	Central CBN-0 type	¥5,100	006064
	◆ Use the Cermet tip for iron and stainless steel; ◆ M type laser slit resin embedded 『Noise reduction type』; ◆ Suitable for Stainless steel (3.0mm or less) Galvalume steel sheet and Sheet metal.							

No.50 "Cermet saw for steel" For High-speed cutting machines

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	KTS-305	305	2.0	25.4	80	Central CBN-5 type	¥27,100	003728
	◆ Suitable for high speed of equipment; ◆ Achieved long cutting by adopting 『Cermet tip』 with excellent abrasion resistance; ◆ 『Reduce spark』+『Hard to burn out』+『High speed cutting』⇒Work efficiency UP!							

No.51 "The Cermet 100" For Steel

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	S-100	100	1.4	20	22	Central CBN-0 type	¥11,700	003650

◆For Disk Grinder – Add cover for safety;
 ◆ Achieved long cutting by adopting 『Cermet tip』 with excellent abrasion resistance;
 ◆ 『Reduce spark』+『Hard to burn out』+『High speed cutting』⇒Work efficiency UP!

No.52 “Max Gear Diamond Blade”

 	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	MGD-105S	105	1.8	20	7.0	Segment	¥1,600	006200
	MGD-125S	125	2.0	22	7.0	Segment	¥2,380	006262
	MGD-105W	105	2.0	20	7.0	Wave	¥1,600	006217
	MGD-125W	125	2.0	22	7.0	Wave	¥2,380	006279
◆Super reduces dust while cutting! Super heat dissipation!								

No.53 “Max Gear Diamond Blade”

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	MGD-305	305	2.6	30.5	4.0	Segment	¥21,000	006408
◆For drywall cutting; ◆Both of Hand cutting and Engine cutter is possible! ◆Suitable for Concrete Secondary product.								

No.54 “Best Max Measuring Angle Ruler” Circular Saw Guide Ruler

	Product No.	Outer diameter	Use for	Price (JPY)	EAN CODE (JAN 4949022)
	KJ-M	210	Rivets, rafters, skirting boards, etc.	¥2,600	006057
	KJ-280	280	Manufacture (for flooring materials)	¥3,350	003841
◆ Since it is a 90 degree and 45 degree accurate triangulation, there is no need for troublesome angle adjustment; ◆Since it uses transparent acrylic material, you can see the material so safety; ◆Since it is an acrylic product, there is no loss due to friction, and the measuring angle is accurate for a long time.					

No. 55 “Best Max Ruler” Circular Saw Guide Ruler

	Product No.	Outer diameter	Use for	Price (JPY)	EAN CODE (JAN 4949022)
	KJ-300	300	Manufacture (for flooring materials)	¥5,300	006767
◆ Normal circular saw guide ruler of 90 degrees (front) and 45 degrees (back); ◆ Angle adjustment from 90 degrees to about 40 degrees is possible; ◆Since it uses transparent acrylic material, you can see the material so safety; ◆Since it is an acrylic product, there is no loss due to friction, and the measuring angle is accurate for a long time.					

No.56 "SAMURAI" For brush cutter (For mowing)

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	KH-230	230	2.0	25.4	36	45 degree embedding	¥3,780	001618
	KH-255	255	2.0	25.4	40	45 degree embedding	¥4,100	001625

No.57 “GEININ” For brush cutter (For mowing)

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	GN-230	230	2.0	25.4	36	Vertical embedding	¥3,250	004183
	GN-255	255	2.0	25.4	40	Vertical embedding	¥3,250	004190

No.1 "V-BLADE" For General Woodworking

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	VB-125	125	1.4	20	42	Center alternate blade	¥1,950	760027
	VB-147	147	1.6	20	52	Center alternate blade	¥1,950	760034
	VB-165	165	1.65	20	52	Center alternate blade	¥1,950	760010
	VB-190	190	1.65	20	52	Center alternate blade	¥1,950	760041

◆It is hard to broken by tough body

- Outer miameter 125mm 『For Charging Circular saw – Deep cut Circular saw』
- Outer diameter 147mm – 165mm 『Deep cut Circular saw』
- Outer diameter 190mm 『Plywood material and Vertical Grinding is hard to broken』

◆ “Super light cutting feeling” due to squeeze angle 23 degree;

◆By 『Black coating』 reduces almost of the adhesion of tar and adhesive;

◆ By laser slit resin embedding 『Reduces noising and vibration』;

◆Achieves long cut by adopting “HRA92.7 high hardness tip”.

No.2 "V-BLADE ZERO" For General Woodworking

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	VBZ-125	125	1.4	20	42	Center alternate blade	¥1,550	760164
	VBZ-165	165	1.6	20	52	Center alternate blade	¥1,550	760171
	◆Support for deep cutting and Charging Circular saw; ◆By 『Black coating』 reduces almost of the adhesion of tar and adhesive.							

No.3 “V-BLADE” For Gypsum board

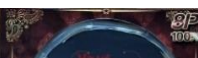
	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	VB-100SB	100	1.2	20	30	Center alternate blade	¥2,430	760058
	VB-125SB	125	1.2	20	42	Center alternate blade	¥2,450	760065

◆For Decorated Gypsum board, Lath board, Calcium Silicate board, Kitchen panel, etc;
 ◆Achieves long cut by adopting “HRA93.5 high hardness tip”;
 ◆Moreover, by 『Hard body type』, it also suitable for reinforcing gypsum board and hard board;
 ◆By 『Black fluorine coating』 reduces almost of the adhesion of tar and adhesive.

No.4 “V-BLADE” All-diamond

[illegible]

No.5 “V-BLADE” All-diamond Black

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	VB100-OD	100	1.8	20	8	Center alternate blade	¥7,450	760140

No.6 “V-BLADE” All-diamond Reasonable

	Product No.	Outer diameter	Saw thickness	Inner diameter	Number of serrated	Serrated type	Price (JPY)	EAN CODE (JAN 4949022)
	VB-100AD	100	1.8	20	8	Center alternate blade	¥6,200	760188
	VB-125AD	125	1.8	20	8	Center alternate blade	¥6,200	760195
	◆For Hard material, Soft material and Ceramics-Siding products; ◆By adopting M type laser slit & special resin ⇒ “High performance-Vibration suppression-Silent type”.							

No.7 “V-BLADE” Steel All multi-type

[illegible]

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