ZETSAW CATALOG

ZETSAW

MADE IN JAPAN

The Pioneers of Japanese Interchangeable Blade Handsaws

https://z-saw.co.jp/en/

@zetsaw_japan

@Z2010p8

ZETSAW

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The published products are subject to change without notice due to improvements.

24.8

ZETSAW

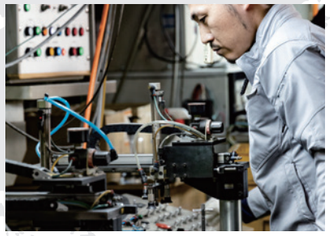
Inheriting the traditions of Japanese tools, innovating to shape the future.

MATERIAL

High Quality Material

All ZETSAW materials are sourced with very strict requirements to meet our standards.

PRODUCTION



Production Process

Our production process is managed from start to finish by experienced saw artisans who take pride in their work.

QUALITY

Thorough Quality Control

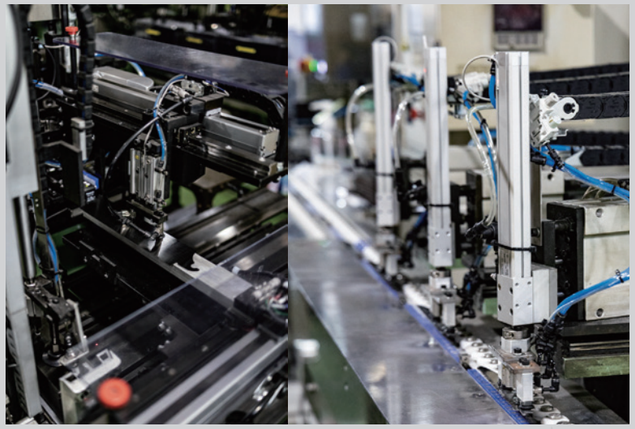
With strict quality control throughout all stages of production, ZETSAW strives to be the name you can trust.

STOCK & DELIVERY

TO OUR CUSTOMERS

We at ZETSAW appreciate feedback from our loyal customers to see how we can improve our saws to suit your needs.

MANUFACTURING LINE



Factory Line Developed In-House

The ZETSAW manufacturing line has been built and improved upon by generations of engineers with a core understanding of both traditional Japanese handsaws and modern technology.

MARKETING

Brand Awareness & Promotion

We work with our customers worldwide through exhibitions and our social media to show everyone the brilliance of Japanese handsaws.

ZETSAW series

01 RECIPROCATING SAW series

20111	Blade	WOODWORKING R-150		05p
20100	Blade	WOODWORKING R-210		06p
20108	Blade	WOODWORKING R-210	3pcs	06p
20110	Blade	FINE WOOD & PRUNING R-300		06p
20101	Blade	WALLBOARD R-90		06p
20107	Blade	POCKET CUTTING R-50	3pcs	06p
20102	Blade	PVC/PE PIPE R-210		07p
20113	Blade	PVC/PE PIPE R-210 THICKER		07p
20112	Blade	PRUNING R-150		08p
20103	Blade	PRUNING R-210		08p
20114	Blade	PRUNING R-210	3pcs	08p
20104	Blade	BAMBOO R-210		08p
20109	Blade	BAMBOO HARVESTING R-300		08p
20141	Blade	DEMOLISHING R-130	3pcs	09p
20105	Blade	DEMOLISHING R-210	3pcs	09p
20121	Blade	DEMOLISHING R-210	6pcs	09p
20106	Blade	DEMOLISHING R-285	3pcs	09p
20122	Blade	DEMOLISHING R-285	6pcs	09p
20131	Blade	HSS METAL R-130	3pcs	10p
20132	Blade	HSS METAL R-210	3pcs	10p
20151	Blade	CARBIDE HEAVY DUTY R-130		10p
20152	Blade	CARBIDE HEAVY DUTY R-210		10p

AUTHENTIC JAPANESE SAW series

15018 15019	Saw Blade	CROSS H-225	11p
15006 15007	Saw Blade	CROSS H-250	12p
15271 15270	Saw Blade	UNIVERSAL H-250	12p
15009 15010	Saw Blade	RIP H-250	12p
15069 15204	Saw Blade	HARDWOOD H-250	12p
15003 15004	Saw Blade	CROSS H-265	13p
15073 15063	Saw Blade	CROSS H-265 CONVEX	13p
15078 15076	Saw Blade	UNIVERSAL H-265	13p
15046	Saw	CROSS H-265 PISTOL	13p
15011 15012	Saw Blade	UNIVERSAL H-300	14p
15013	Blade	RIP H-300	14p
15014 15015	Saw Blade	HEAVY DUTY H-333	14p
15210 15211	Saw Blade	WAISTERN H-180 DAIKUME	15p
15212 15213	Saw Blade	WAISTERN H-180 IRON GUTTER	15p
15214 15215	Saw Blade	WAISTERN H-180 KITCHEN WALL PANEL	15p
07041 07042	Saw Blade	HANDY H-150 FINE CRAFTING	15p
15092 15093	Saw Blade	HANDY H-160 FLUSH	16p
15088 15089	Saw Blade	HANDY H-200 FINE	16p
15086 15087	Saw Blade	HANDY H-200 DAIKUME	16p
18413	Saw	V HANDY H-200 FINE	17p
18411	Saw	V HANDY H-200 DAIKUME	17p
18401 18402	Saw Blade	VⅢ H-265	17p
18421 18422	Saw Blade	V HANDY H-200 BOARD	17p
52301 52302	Saw Blade	RYOBA 250	18p

OTHERS

08002 08003	Saw Blade	DECOLA H-240	19p
08112 08113	Saw Blade	SIDING H-120	19p
08008 08016	Saw Blade	BAMBOO H-240	20p
15020 15021	Saw Blade	BAMBOO H-270	20p

03 TUCK IN FOLDING SAW series

18001 18201	Saw Blade	TUCK IN P-210 COARSE	21p
18002 18202	Saw Blade	TUCK IN P-210 FINE	22p
18003 18203	Saw Blade	TUCK IN P-240 COARSE	22p
18004 18204	Saw Blade	TUCK IN P-240 DAIKUME	22p

04 DOZUKI BACKSAW series

07121 07122	Saw Blade	DOZUKI FINE 240 P1.0/25TPI	23p
07055 07056	Saw Blade	DOZUKI H-240 FINE	23p
07123 07124	Saw Blade	DOZUKI HARDWOOD 240 P1.2/21TPI	24p
07051 07052	Saw Blade	DOZUKI H-240 HARDWOOD	24p
07103 07104	Saw Blade	DOZUKI FINE 150 P1.0/25TPI	25p
07047 07048	Saw Blade	DOZUKI H-150 FINE	25p
07105 07106	Saw Blade	DOZUKI HARDWOOD 150 P1.2/21TPI	25p
07045 07046	Saw Blade	DOZUKI H-150 HARDWOOD	25p
07101 07102	Saw Blade	DOZUKI PIERCING 150 P1.41/18TPI	26p
07043 07044	Saw Blade	DOZUKI H-150 PIERCING	26p

05 UTILITY SAW series

58006 58015	Saw Blade	PVC 240		28p
08006 08015	Saw Blade	PIPE SAW H-240		28p
08081	Blade	PIPE SAW H-240	5pcs	28p
58031 58032	Saw Blade	PVC 300		28p
08031 08032	Saw Blade	PIPE SAW H-300		28p
08059 08049	Saw Blade	PIPE SAW H-240 FLUSH		29p
08043 08037	Saw Blade	PIPE SAW H-240 TAPERED		29p
08082	Blade	PIPE SAW H-240 TAPERED	5pcs	29p
08998	Sheath	PIPE SAW SHEATH		29p
58010 58012	Saw Blade	COPPER 240		30p
08010 08012	Saw Blade	PAIMAN H-240		30p
58104 58105	Saw Blade	IRON 240		30p
08104 08105	Saw Blade	HSS PAIMAN H-240		30p

06 PRUNING SAW series

52431 52432	Saw Blade	FS-245 P3.5	31p
52433 52434	Saw Blade	FS-275 P3.5	32p
52421 52422	Saw Blade	FS-210 P3.0	32p
52423 52424	Saw Blade	FS-240 P2.4	32p
52425 52426	Saw Blade	FS-270 P2.4	32p
17109 17102	Saw Blade	PRUNING SL-200 FINE	33p
17110 17104	Saw Blade	PRUNING SL-200	33p
17111 17106	Saw Blade	PRUNING SL-230	33p
08106 08103	Saw Blade	PRUNING H-240 FINE	34p
15272 15273	Saw Blade	PRUNING H-240 FINE PEAR	34p
15274 15275	Saw Blade	PRUNING H-210 COARSE CITRUS	34p
15276 15277	Saw Blade	PRUNING H-210 COARSE PLUM	34p

HANDLE	35p
BLADE REPLACEMENT	36p
COMBINATION	37p

ZETSAW DIY series

07

30107		SAW GUIDE BEST SET	39p
30106		SAW GUIDE F SET	40p
30002 30003	Saw Blade	UNIVERSAL S-265	41p
30057 30058	Saw Blade	UNIVERSAL S-175	41p
30059 30060	Saw Blade	PRUNING S-175	41p
30061 30062	Saw Blade	BAMBOO & PLASTIC S-175	41p
30023 30024	Saw Blade	FLUSH S-145	41p
30025 30206	Saw Blade	DRYWALL S-90	42p
30027 30207	Saw Blade	COMPASS S-80	42p
30028 30208	Saw Blade	COMPASS S-150	42p
30029 30209	Saw Blade	COMPASS S-210	42p

ICONS

CROSS CUT
Cross saw series for cutting against the grain smoothly.

RIP CUT
Rip saw series with chisel-like teeth for cutting along the grain.

UNIVERSAL CUT
Universal saw series with combination teeth for cutting wood at any angle.

IMPULSE HARDENING
ZETSAW branded blades are made in-house. The teeth are hardened through a process called Hard Impulse. This increases the blade's hardness to 850-950HV (66-68HRC) which is the maximum hardness that can be achieved with steel. Treating the teeth in this way helps keep them sharp for much longer than conventional counterparts. The core of the blade remains both flexible and tough to prevent it from bending or buckling during use.

No Set
Products with this icon do not have a Saw Set *. This enables even flush and convex cuts.

*Saw Set…
The saw's teeth point right and left symmetrically. This results in a slightly wider kerf than the saw's own thickness, but less friction, therefore allowing the saw to cut smoothly. Products that don't show this icon have saw sets.

Illustration comparing how saws cut with or without saw sets

01 RECIPROCATING SAW series

ZETSAW RECIPROCATING SAW blades are engineered to achieve extreme sharpness.

WOODWORKING R-150

Sawn wood · Universal cut · Pocket cut · Ni-P plated · Impulse Hardening

Ideal for work in narrow spaces and pocket cuts.

round foreblade for pocket cuts

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20111	Blade	24	–	Blade Length Pitch Thickness	150mm 2.40mm 0.90mm

WOODWORKING R-210

Sawn wood · Universal cut · Pocket cut · Ni-P plated · Impulse Hardening

The sharply ground teeth and added foreblade for pocket cuts make it ideal for construction woodwork.

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20100	Blade	24	288	Blade Length Pitch Thickness	210mm 3.00mm 0.90mm
20108	Blade (3pcs)	12	–		

FINE WOOD & PRUNING R-300

Sawn wood · Universal cut · Green wood · Ni-P plated · Impulse Hardening

DC over 14.4V cordless type · AC Cord type

Ideal for demolishing, renovation and aggressive pruning.

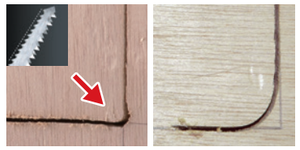
Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20110	Blade	24	–	Blade Length Pitch Thickness	300mm 3.50mm 1.20mm

WALLBOARD R-90

Sawn wood · Drywall · Curve · Pocket cut · Ni-P plated · Impulse Hardening

Ideal for pocket cuts on plywood, laminated wood, plaster boards, etc. without a pre-drilled pilot hole.


back teeth for cutting out acute corner angles

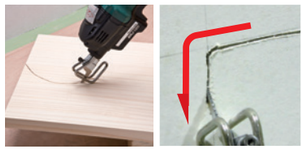
Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20101	Blade	24	288	Blade Length Pitch Thickness	90mm 1.60mm 0.90mm

POCKET CUTTING R-50

Sawn wood · Drywall · Curve · Pocket cut · Ni-P plated · Impulse Hardening

The blade is designed for cutting out boards without damaging electrical wires behind walls.



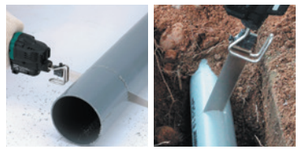
Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20107	Blade (3pcs)	12	–	Blade Length Pitch Thickness	50mm 1.60mm 0.90mm

PVC/PE PIPE R-210

The sharply ground teeth are designed for cutting PVC/PE pipes.
They help speed up cutting and leave a clean cutting surface.

Plastic · Pipe · Ni-P plated · Impulse Hardening



Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20102	Blade	24	288	Blade Length Pitch Thickness	210mm 1.50mm 0.60mm

PVC/PE PIPE R-210 THICKER

Ideal for cutting PVC/PE pipes with the 0.9mm thick blade. This makes cutting thick pipes easier with less blade vibration. The pitch is wider than PVC/PE PIPE R-210, reducing the likelihood of dust clogging the teeth. Please refrain from using this blade with reciprocating saws with more than 18V power and/or featuring orbital action as it will crack pipes.

Plastic · Pipe · Black finishing · Impulse Hardening

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20113	Blade	24	288	Blade Length Pitch Thickness	210mm 2.00mm 0.90mm

PRUNING R-150

Ideal for narrow space work and cutting branches.

Green wood · Pruning · Ni-P plated · Impulse Hardening

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20112	Blade	24	–	Blade Length Pitch Thickness	150mm 2.40mm 0.90mm

PRUNING R-210

Ideal for pruning trees with great efficiency and leaving the cutting surface smooth.

Green wood · Pruning · Ni-P plated · Impulse Hardening

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20103	Blade	24	288	Blade Length Pitch Thickness	210mm 3.00mm 0.90mm
20114	Blade (3pcs)	12	–		

BAMBOO R-210

Ideal for cutting bamboo without splinters.

Bamboo · Ni-P plated · Impulse Hardening

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20104	Blade	24	288	Blade Length Pitch Thickness	210mm 2.15mm 0.80mm

BAMBOO HARVESTING R-300

Ideal for cutting Japanese timber bamboo, dried bamboo poles and Moso bamboo.

Bamboo · Ni-P plated · Impulse Hardening

DC over 14.4V cordless type · AC Cord type

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20109	Blade	24	–	Blade Length Pitch Thickness	300mm 3.00mm 1.20mm

DEMOLISHING R-130

The tough blade made from HSS bi-metal is designed for
furniture demolishing, cutting nails embedded in wood, aluminum frames, etc.

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20141	Blade (3pcs)	12	–	Blade Length Thickness	130mm 1.25mm

DEMOLISHING R-210

The tough blade made from HSS bi-metal is designed for
furniture demolishing, cutting nails embedded in wood, aluminum frames, etc.

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20105	Blade (3pcs)	12	120	Blade Length Thickness	210mm 1.25mm
20121	Blade (6pcs)	6	72		

DEMOLISHING R-285

The tough blade made from HSS bi-metal is designed for
furniture demolishing, cutting nails embedded in wood, aluminum frames, etc.

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20106	Blade (3pcs)	12	120	Blade Length Thickness	285mm 1.25mm
20122	Blade (6pcs)	6	72		

HSS METAL R-130

The HSS bi-metal blade is ideal for cutting metal pipes, fiber reinforced plastic, ALC panels, etc.

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20131	Blade (3pcs)	12	–	Blade Length Thickness	130mm 0.90mm

HSS METAL R-210

The HSS bi-metal blade is ideal for cutting metal pipes, fiber reinforced plastic, ALC panels, etc.

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20132	Blade (3pcs)	12	–	Blade Length Thickness	210mm 0.90mm

CARBIDE HEAVY DUTY R-130

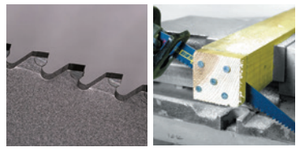
The tough carbide tipped bi-metal blade is ideal for cutting hardened
screws embedded in wood, stainless pipes and other metal pipes.

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20151	Blade	12	–	Blade Length Thickness	130mm 1.25mm

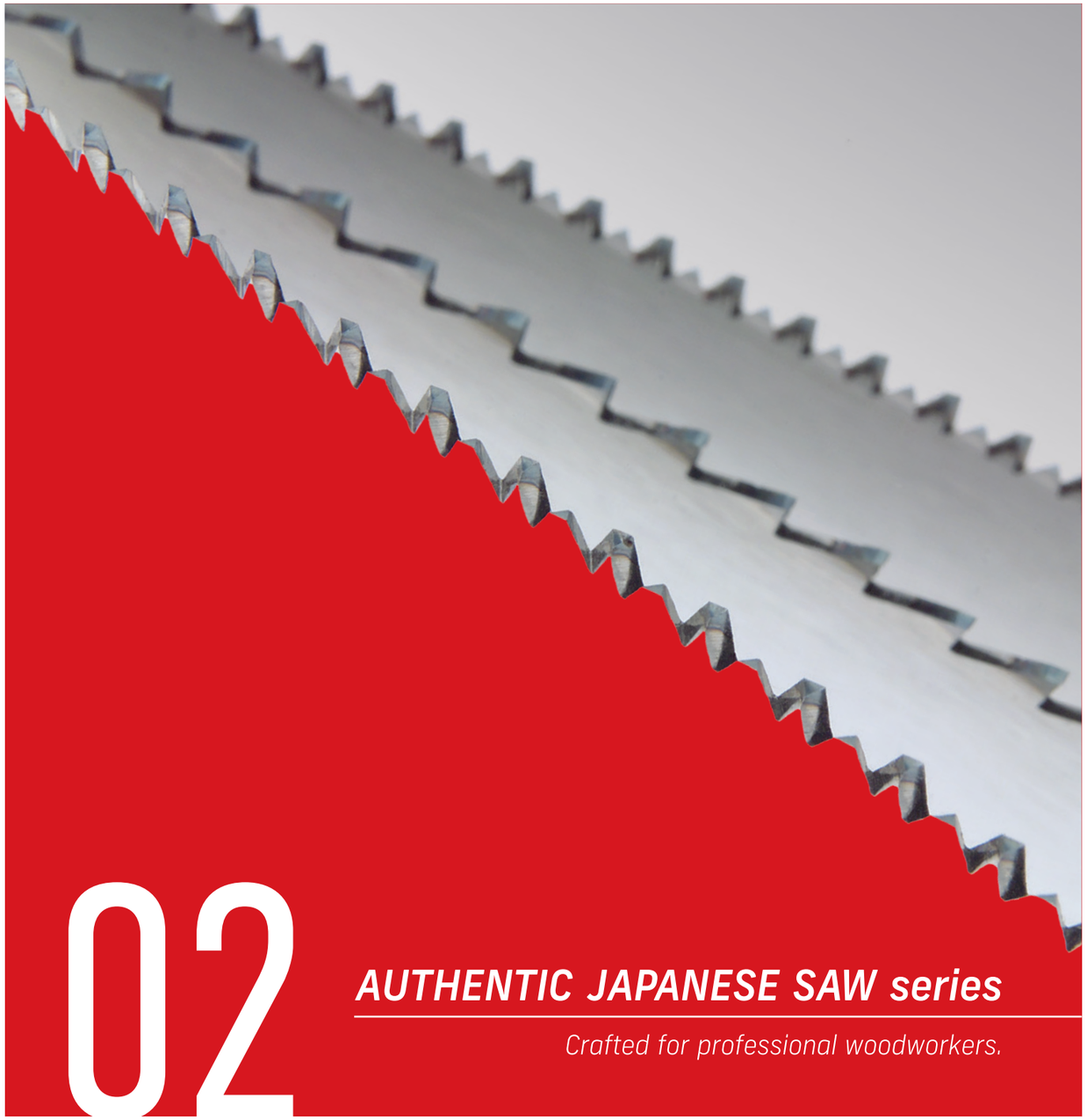
CARBIDE HEAVY DUTY R-210

The tough carbide tipped bi-metal blade is ideal for cutting hardened
screws embedded in wood, stainless pipes and other metal pipes.



Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
20152	Blade	12	–	Blade Length Thickness	210mm 1.25mm



02 AUTHENTIC JAPANESE SAW series

Crafted for professional woodworkers.

CROSS H-225

Sawn wood | Cross cut | Precise cut | Impulse Hardening | Hook fit

Ideal for extra fine cross cuts with solid wood.

NO.	ITEM	BOX	CTN	SPEC	
15018	Saw	12	72	Blade Length Pitch Thickness	225mm 1.20mm 0.40mm
15019	Blade	24	288		

CROSS H-250

Sawn wood | Cross cut | Precise cut | Impulse Hardening | Hook fit

Designed for precise and fine cross cuts with solid wood.

NO.	ITEM	BOX	CTN	SPEC	
15006	Saw	12	72	Blade Length Pitch Thickness	250mm 1.40mm 0.50mm
15007	Blade	24	288		

UNIVERSAL H-250

Sawn wood | Universal cut | Precise cut | Impulse Hardening | Hook fit

Designed for intricate and precise rip, cross and slant cuts with sawn wood, plywood, solid wood, laminated wood, etc.

NO.	ITEM	BOX	CTN	SPEC	
15271	Saw	12	72	Blade Length Pitch Thickness	250mm 1.40mm 0.50mm
15270	Blade	24	288		

RIP H-250

Sawn wood | Rip cut | Saw coat | Impulse Hardening | Hook fit

The graduated sharp teeth and the narrow saw sets are ideal for cutting along grain of sawn wood.

NO.	ITEM	BOX	CTN	SPEC	
15009	Saw	12	72	Blade Length Pitch Thickness	250mm – 0.50mm
15010	Blade	24	–		

HARDWOOD H-250

Hardwood | Universal cut | Ni-P plated | Impulse Hardening | Hook fit

The specially designed robust and sharp teeth are ideal for cutting maple, ebony, mahogany, oak, etc.

NO.	ITEM	BOX	CTN	SPEC	
15069	Saw	12	72	Blade Length Pitch Thickness	250mm 1.75mm 0.50mm
15204	Blade	24	288		

CROSS H-265

Standard Japanese Carpentry Saw

Sawn wood | Cross cut | Impulse Hardening | Hook fit

The most popular carpentry saw among Japanese woodworkers.
It is ideal for cutting across various types of solid wood.

NO.	ITEM	BOX	CTN	SPEC	
15003	Saw	12	72	Blade Length Pitch Thickness	265mm 1.75mm 0.60mm
15004	Blade	24	288		

CROSS H-265 CONVEX

Sawn wood | Cross cut | Convex saw blade | Impulse Hardening | Hook fit

The convex saw blade is ideal for quickly cross-cutting conventional sawn wood.
It is also great for smooth and quick square cutting and cutting out a straight bottom line for joinery.

NO.	ITEM	BOX	CTN	SPEC	
15073	Saw	12	72	Blade Length Pitch Thickness	265mm 1.75mm 0.60mm
15063	Blade	24	288		

UNIVERSAL H-265

Sawn wood | Universal cut | Impulse Hardening | Hook fit

Designed for rip, cross and slant cutting sawn wood, plywood,
solid wood, laminated wood, etc.

NO.	ITEM	BOX	CTN	SPEC	
15078	Saw	12	72	Blade Length Pitch Thickness	265mm 1.75mm 0.60mm
15076	Blade	24	288		

CROSS H-265 PISTOL

Sawn wood | Cross cut | Impulse Hardening | Hook fit

Ideal for cross cutting conventional sawn wood, plywood, laminated board, etc.
The grip prevents your hands from slipping even when wearing gloves.

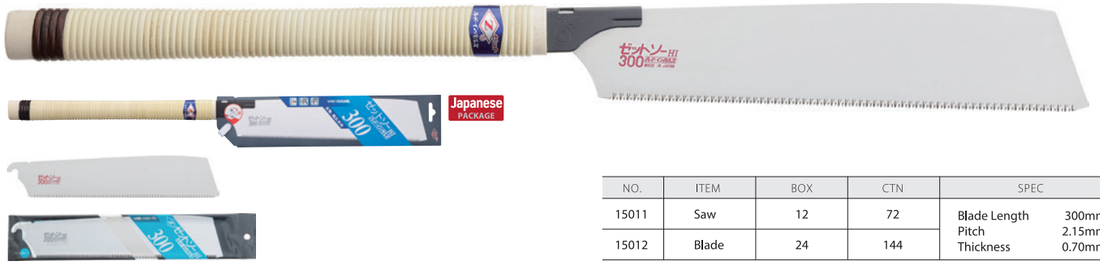
common blade with CROSS H-265

NO.	ITEM	BOX	CTN	SPEC	
15046	Saw	6	72	Blade Length Pitch Thickness	265mm 1.75mm 0.60mm

UNIVERSAL H-300

Sawn wood | Universal cut | Impulse Hardening | Hook fit

The specially designed teeth are ideal for fairly aggressive rip, cross and slant cutting
solid wood, sawn wood, plywood, laminated wood, etc.



NO.	ITEM	BOX	CTN	SPEC	
15011	Saw	12	72	Blade Length Pitch Thickness	300mm 2.15mm 0.70mm
15012	Blade	24	144		

RIP H-300

Sawn wood | Rip cut | Impulse Hardening | Hook fit

The graduated sharp teeth and narrow saw sets are ideal for cutting along the grain of sawn wood.

NO.	ITEM	BOX	CTN	SPEC	
15013	Blade	24	–	Blade Length Thickness	300mm 0.66mm

HEAVY DUTY H-333

Sawn wood | Universal cut | Framing | Saw coat | Impulse Hardening | Hook fit

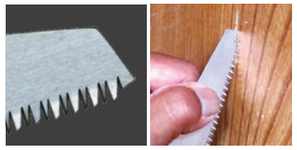
The sturdy saw blade with tough universal saw teeth for rip, cross and slant cutting
is ideal for heavy duty construction woodwork.

NO.	ITEM	BOX	CTN	SPEC	
15014	Saw	12	48	Blade Length Pitch Thickness	333mm 2.80mm 0.90mm
15015	Blade	24	144		

WAISTERN H-180 DAIKUME

Sawn wood · Universal cut · Pocket cut · Ni-P plated · Impulse Hardening · Hook fit

Western style waist saw.
A tapered blade with sharp teeth for cutting plywood, blockboards in confined spaces.



foreblade for pocket cuts

NO.	ITEM	BOX	CTN	SPEC	
15210	Saw	6	36	Blade Length Pitch Thickness	180mm 1.75mm 0.60mm
15211	Blade	24	288		

WAISTERN H-180 IRON GUTTER

金属 Metal · プラ Plastic · 焼黒 Black finishing · 替刃 Hook fit

Western style waist saw.
Ideal for cutting iron gutters, iron pipes, copper, aluminum lead, brass pipes, frames, etc.

back blade can be used for deburring contour line

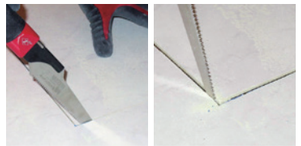
tapered blade for cutting in small spaces

NO.	ITEM	BOX	CTN	SPEC	
15212	Saw	6	36	Blade Length Pitch Thickness	175mm 1.41mm 0.70mm
15213	Blade	24	288		

WAISTERN H-180 KITCHEN WALL PANEL

キッチンパネル Kitchen panel · 石膏 Drywall · デコラ Decola · Pocket cut · Ni-P plated · Impulse Hardening · 替刃 Hook fit

Western style waist saw.
Ideal for cutting kitchen wall panels, plastic, drywalls, etc.



NO.	ITEM	BOX	CTN	SPEC	
15214	Saw	6	36	Blade Length Pitch Thickness	172mm 1.50mm 0.60mm
15215	Blade	24	288		

HANDY H-150 FINE CRAFTING

Sawn wood · プラ Plastic · 軽金 Soft metal · Precise cut · Black finishing · Impulse Hardening · 替刃 Hook fit

Ideal for precise cutting of various types of wood, aluminum moldings, trims, and bones.

NO.	ITEM	BOX	CTN	SPEC	
07041	Saw	12	72	Blade Length Pitch Thickness	157mm 0.90mm 0.30mm
07042	Blade	24	—		

HANDY H-160 FLUSH

Sawn wood · Universal cut · Precise cut · No Set · Impulse Hardening · Hook fit

Ideal for flush cutting. The teeth do not have saw sets, which prevents damage to the surface. Most suited for flush cutting, but the universal teeth make rip, cross and slant cutting possible.

NO.	ITEM	BOX	CTN	SPEC	
15092	Saw	12	72	Blade Length Pitch Thickness	168mm 1.40mm 0.50mm
15093	Blade	24	—		

HANDY H-200 FINE

Sawn wood · Universal cut · Precise cut · Pocket cut · Impulse Hardening · Hook fit

Ideal for working in narrow spaces and precise cutting.
The universal teeth make cross, rip and slant cutting possible.

NO.	ITEM	BOX	CTN	SPEC	
15088	Saw	12	72	Blade Length Pitch Thickness	200mm 1.40mm 0.50mm
15089	Blade	24	288		

HANDY H-200 DAIKUME

Sawn wood · Universal cut · Pocket cut · Impulse Hardening · Hook fit

A specially designed compact saw. It is ideal for conventional woodwork in confined spaces.

NO.	ITEM	BOX	CTN	SPEC	
15086	Saw	12	72	Blade Length Pitch Thickness	200mm 1.75mm 0.50mm
15087	Blade	24	288		

V HANDY H-200 FINE

Sawn wood · Universal cut · Precise cut · Pocket cut · Impulse Hardening · Hook fit · Folding · Bi-angle

Features the same blade as the HANDY H-200 FINE, making this saw very portable.
Flush cutting is also possible with this saw.

common blade with HANDY H-200 FINE

NO.	ITEM	BOX	CTN	SPEC	
18413	Saw	6	36	Blade Length Pitch Thickness	200mm 1.40mm 0.50mm

V HANDY H-200 DAIKUME

Sawn wood · Universal cut · Pocket cut · Impulse Hardening · Hook fit · Folding · Bi-angle

Compact folding saw with combination teeth for rip, cross and slant cutting
plywood, laminated wood and various types of solid wood.

common blade with HANDY H-200 DAIKUME

NO.	ITEM	BOX	CTN	SPEC	
18411	Saw	6	36	Blade Length Pitch Thickness	200mm 1.75mm 0.50mm

V Ⅲ H-265

Sawn wood · Universal cut · Pocket cut · Impulse Hardening · Hook fit · Folding · Bi-angle

Ideal for construction workers and carpenters. Designed for rip, cross and slant cutting
plywood, blockboards, MDF and solid wood. A very light, portable and durable saw.

NO.	ITEM	BOX	CTN	SPEC	
18401	Saw	6	36	Blade Length Pitch Thickness	265mm 1.75mm 0.60mm
18402	Blade	24	–		

V HANDY H-200 BOARD

Drywall · Saw coat · Pocket cut · Impulse Hardening · Hook fit · Folding · Bi-angle

Designed for cutting drywalls and plaster boards smoothly.

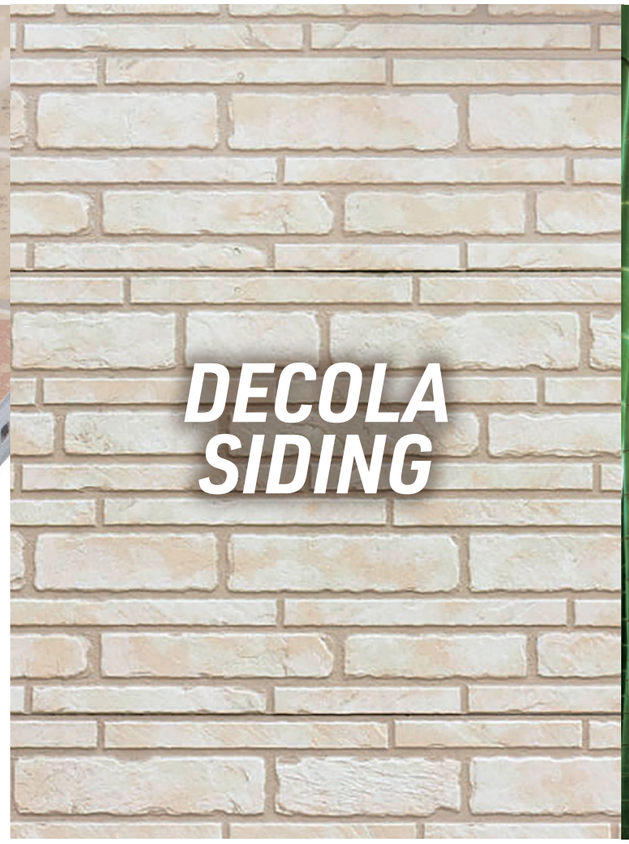
NO.	ITEM	BOX	CTN	SPEC	
18421	Saw	6	36	Blade Length Pitch Thickness	190mm 1.40mm 0.70mm
18422	Blade	24	288		

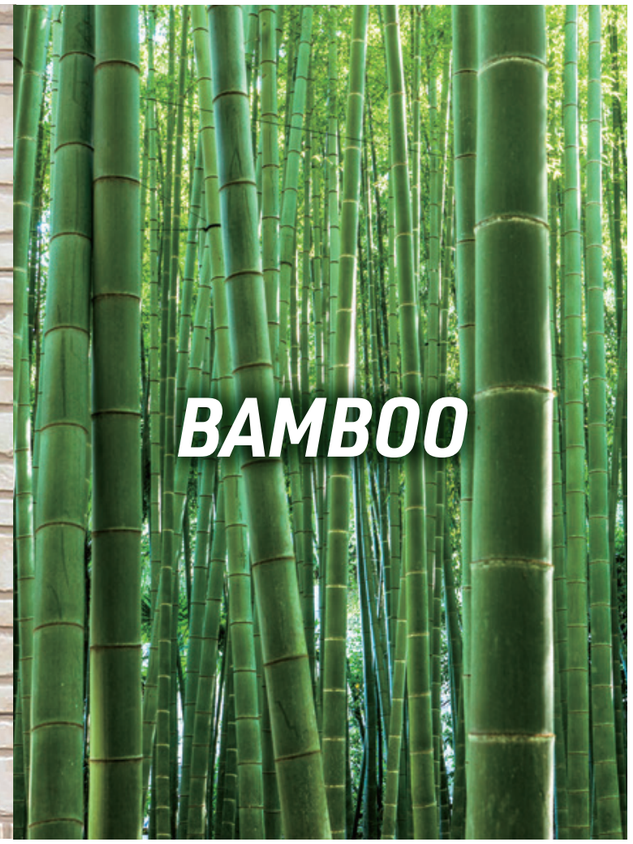
RYOBA 250

Sawn wood · Rip cut · Cross cut · Ni-P plated · Impulse Hardening · Screw fit

Double edged blade, featuring rip and cross cutting teeth on either side.
Ideal for cutting sawn wood, plywood and laminated wood.

NO.	ITEM	BOX	CTN	SPEC	
52301	Saw	6	36	Blade Length Pitch Thickness	250mm 1.40mm 0.50mm
52302	Blade	24	–		





DECOLA H-240

デコラ Decola | プラ Plastic | 薄 Thin board | Ni-P plated | HARD IMPULSE Impulse Hardening | 替刃 Hook fit

Ideal for deep cuts, long cuts and flush cuts.
The specially ground teeth are designed for general lumber, plywood, bamboo, plastic and laminate.
This handle is made of paulownia, which is lightweight and comfortable to hold.

NO.	ITEM	BOX	CTN	SPEC	
08002	Saw	12	72	Blade Length Pitch Thickness	225mm 1.50mm 0.60mm
08003	Blade	60	600		

SIDING H-120

サイディング Siding | 石膏 Drywall | Ni-P plated | HARD IMPULSE Impulse Hardening | 替刃 Hook fit

Features a compact saw body and tough blade.
Recommended for construction workers to cut siding boards, plaster boards, etc.

NO.	ITEM	BOX	CTN	SPEC	
08112	Saw	12	72	Blade Length Pitch Thickness	120mm 1.50mm 0.60mm
08113	Blade	24	288		

BAMBOO H-240

Bamboo | Pruning | Ni-P plated | HARD IMPULSE Impulse Hardening | 替刃 Hook fit

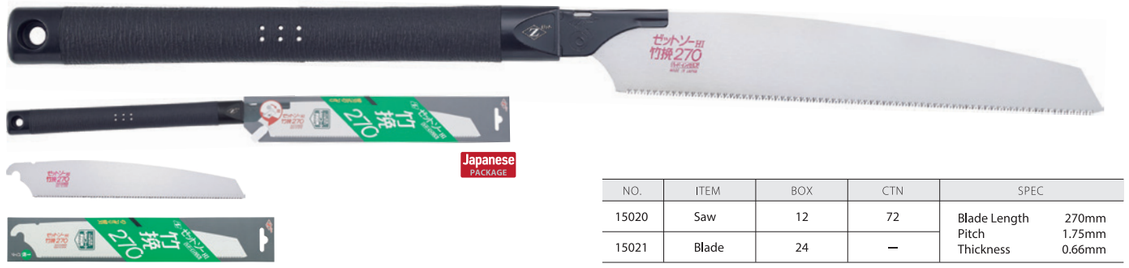
Ideal for cutting bamboo and some precise bamboo work.

NO.	ITEM	BOX	CTN	SPEC	
08008	Saw	12	72	Blade Length Pitch Thickness	225mm 1.50mm 0.60mm
08016	Blade	24	—		

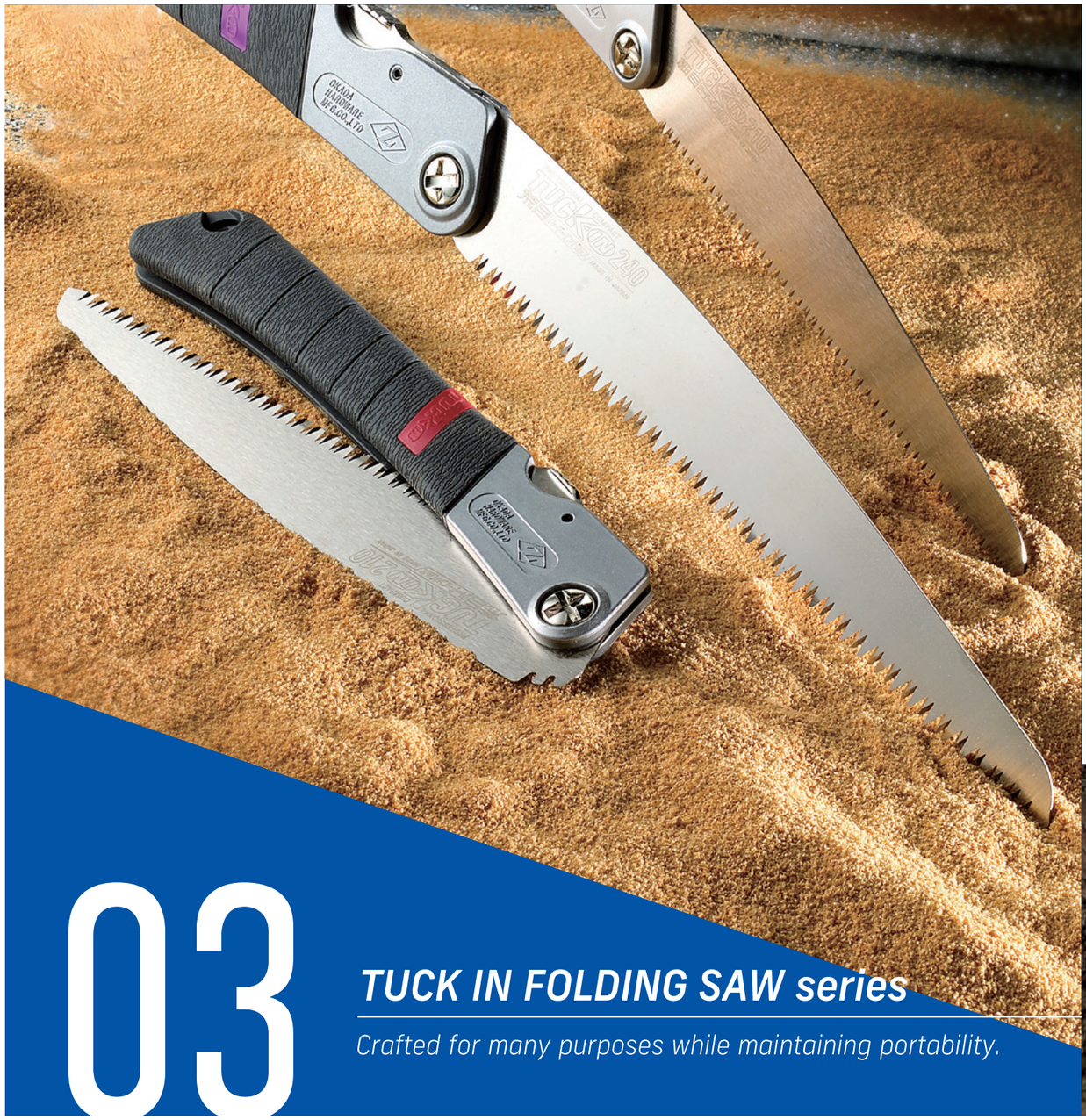
BAMBOO H-270

Bamboo | Pruning | Saw coat | HARD IMPULSE Impulse Hardening | 替刃 Hook fit

The teeth are designed for bamboo harvesting, allowing smooth cuts through bamboo.



NO.	ITEM	BOX	CTN	SPEC	
15020	Saw	12	72	Blade Length Pitch Thickness	270mm 1.75mm 0.66mm
15021	Blade	24	—		



03

TUCK IN FOLDING SAW series

Crafted for many purposes while maintaining portability.

TUCK IN P-210 COARSE

Ideal for pruning orchards and vineyards.
It is also useful for cutting sawn wood, plywood, etc.

Sawn wood · Universal cut · Framing · Green wood · Pruning

Folding · Bi-angle · Ni-P plated · Impulse Hardening · Pin fit

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
18001	Saw	6	48	Blade Length	210mm
18201	Blade	24	288	Pitch	3.00mm
				Thickness	0.90mm

TUCK IN P-210 FINE

Developed for incredible cutting performance with
sawn wood, plywood, laminated wood, pruning trees, etc.

Sawn wood · Universal cut · Framing · Pruning · Bamboo

Folding · Bi-angle · Ni-P plated · Impulse Hardening · Pin fit

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
18002	Saw	6	48	Blade Length	210mm
18202	Blade	24	288	Pitch	2.15mm
				Thickness	0.80mm

TUCK IN P-240 COARSE

Ideal for pruning decidious fruit trees and cutting sawn
wood, plywood, laminated wood, etc.

Sawn wood · Universal cut · Framing · Green wood · Pruning

Folding · Bi-angle · Ni-P plated · Impulse Hardening · Pin fit

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
18003	Saw	6	36	Blade Length	240mm
18203	Blade	24	–	Pitch	3.20mm
				Thickness	1.00mm

TUCK IN P-240 DAIKUME

Ideal for precise woodwork with sawn wood, plywood,
laminated wood, composite panels, etc.

Sawn wood · Universal cut

Folding · Bi-angle · Ni-P plated · Impulse Hardening · Pin fit

Japanese PACKAGE

NO.	ITEM	BOX	CTN	SPEC	
18004	Saw	6	36	Blade Length	240mm
18204	Blade	24	–	Pitch	1.75mm
				Thickness	0.70mm

DOZUKI BACKSAW series

Extremely fine 0.3mm thin blades crafted for the most precise woodwork and joinery

04

DOZUKI FINE 240 P1.0/25TPI

Sawn wood · Thin board · Cross cut · Precise cut · Impulse Hardening · Hook fit

Ideal for intricate and precise work such as dovetails, tenon joint making, etc.

NO.	ITEM	BOX	CTN	SPEC	
07121	Saw	12	72	Blade Length	240mm
07122	Blade	24	288	Pitch	1.00mm
				Thickness	0.30mm

DOZUKI H-240 FINE

Sawn wood · Thin board · Cross cut · Precise cut · Impulse Hardening · Hook fit

Ideal for intricate and precise work such as dovetails, tenon joint making, etc. (paulownia handle version)

NO.	ITEM	BOX	CTN	SPEC	
07055	Saw	12	72	Blade Length	240mm
07056	Blade	36	–	Pitch	1.00mm
				Thickness	0.30mm

DOZUKI HARDWOOD 240 P1.2/21TPI

Hardwood · Universal cut · Precise cut · Impulse Hardening · Hook fit

Ideal for cutting hardwood and precise work such as dovetails, tenons and furniture restoration.

NO.	ITEM	BOX	CTN	SPEC	
07123	Saw	12	72	Blade Length	240mm
07124	Blade	24	288	Pitch	1.20mm
				Thickness	0.30mm

DOZUKI H-240 HARDWOOD

Hardwood · Universal cut · Precise cut · Impulse Hardening · Hook fit

Ideal for cutting hardwood and precise work such as dovetails, tenons and furniture restoration. (paulownia handle version)

NO.	ITEM	BOX	CTN	SPEC	
07051	Saw	12	72	Blade Length	240mm
07052	Blade	36	–	Pitch	1.20mm
				Thickness	0.30mm

DOZUKI FINE 150 P1.0/25TPI

Sawn wood · Thin board · Cross cut · Precise cut

Impulse Hardening · Hook fit

Features an extremely fine saw blade, ideal for intricate and precise woodwork such as crafting musical instruments, cutting dovetails, etc.

NO.	ITEM	BOX	CTN	SPEC	
07103	Saw	12	72	Blade Length Pitch Thickness	150mm 1.00mm 0.30mm
07104	Blade	24	288		

DOZUKI H-150 FINE

Sawn wood · Thin board · Cross cut · Precise cut

Impulse Hardening · Hook fit

Features an extremely fine saw blade, ideal for intricate and precise woodwork such as crafting musical instruments, cutting dovetails, etc. (black handle version)

NO.	ITEM	BOX	CTN	SPEC	
07047	Saw	12	72	Blade Length Pitch Thickness	150mm 1.00mm 0.30mm
07048	Blade	24	–		

DOZUKI HARDWOOD 150 P1.2/21TPI

Hardwood · Universal cut · Resin board · Crafted bamboo · Precise cut

Impulse Hardening · Hook fit

Features extremely fine and sturdy saw teeth, ideal for cutting dovetails and tenons with hardwood.

NO.	ITEM	BOX	CTN	SPEC	
07105	Saw	12	72	Blade Length Pitch Thickness	150mm 1.20mm 0.30mm
07106	Blade	24	288		

DOZUKI H-150 HARDWOOD

Hardwood · Universal cut · Resin board · Crafted bamboo · Precise cut

Impulse Hardening · Hook fit

Features extremely fine and sturdy saw teeth,
ideal for cutting dovetails and tenons with hardwood. (black handle version)

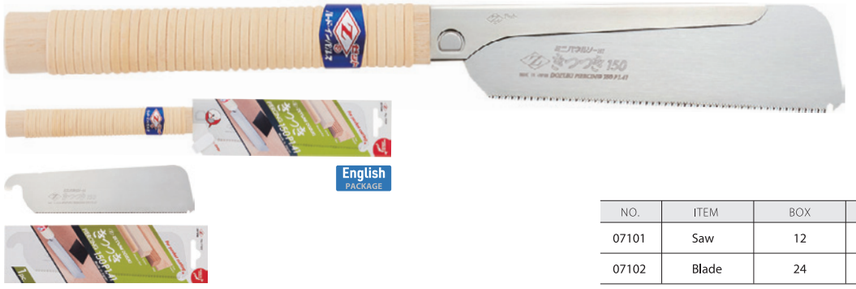
NO.	ITEM	BOX	CTN	SPEC	
07045	Saw	12	72	Blade Length Pitch Thickness	150mm 1.20mm 0.30mm
07046	Blade	24	–		

DOZUKI PIERCING 150 P1.41/18TPI

Sawn wood · Thin board · Cross cut · Precise cut · Pocket cut

Impulse Hardening · Hook fit

Ideal for intricate and precise woodwork such as crafting musical instruments, dovetails, etc.



NO.	ITEM	BOX	CTN	SPEC	
07101	Saw	12	72	Blade Length Pitch Thickness	150mm 1.41mm 0.30mm
07102	Blade	24	288		

DOZUKI H-150 PIERCING

Sawn wood · Thin board · Cross cut · Precise cut · Pocket cut

Impulse Hardening · Hook fit

Ideal for intricate and precise woodwork such as crafting musical instruments,
dovetails, etc. (black handle version)

NO.	ITEM	BOX	CTN	SPEC	
07043	Saw	12	72	Blade Length Pitch Thickness	150mm 1.41mm 0.30mm
07044	Blade	24	–		

PVC 240
PIPE SAW H-240

PVC 300
PIPE SAW H-300

05

UTILITY SAW series

Crafted for professional plumbers.

PVC 240

プラ Plastic | Pipe | 木 Sawn wood | Ni-P plated | HARD IMPULSE Impulse Hardening | 替刃 Hook fit

Ideal for cutting PVC/PE pipes, plastic, acrylic plates, etc.

NO.	ITEM	BOX	CTN	SPEC	
58006	Saw	6	72	Blade Length	225mm
58015	Blade	24	288	Pitch	1.50mm
				Thickness	0.60mm

PIPE SAW H-240

プラ Plastic | Pipe | 木 Sawn wood | Ni-P plated | HARD IMPULSE Impulse Hardening | 替刃 Hook fit

Ideal for cutting PVC/PE pipes, plastic, acrylic plates, etc.

NO.	ITEM	BOX	CTN	SPEC	
08006	Saw	6	72	Blade Length	225mm
08015	Blade	60	600	Pitch	1.50mm
08081	Blade (5pcs)	12	120	Thickness	0.60mm

PVC 300

プラ Plastic | Pipe | Ni-P plated | HARD IMPULSE Impulse Hardening | 替刃 Hook fit

Ideal for cutting PVC/PE pipes, plastic, acrylic plates, etc.

NO.	ITEM	BOX	CTN	SPEC	
58031	Saw	6	72	Blade Length	300mm
58032	Blade	24	288	Pitch	1.50mm
				Thickness	0.66mm

PIPE SAW H-300

プラ Plastic | Pipe | Ni-P plated | HARD IMPULSE Impulse Hardening | 替刃 Hook fit

Ideal for cutting PVC/PE pipes, plastic, acrylic plates, etc.

NO.	ITEM	BOX	CTN	SPEC	
08031	Saw	6	72	Blade Length	300mm
08032	Blade	24	240	Pitch	1.50mm
				Thickness	0.66mm

PIPE SAW H-240 FLUSH

Plastic · Pipe · No Set · Ni-P plated · Impulse Hardening · Hook fit

Ideal for flush cutting PVC/PE pipes, protruding pipes, dowels, wedges, etc. without damaging the surface.

NO.	ITEM	BOX	CTN	SPEC	
08059	Saw	6	72	Blade Length Pitch Thickness	225mm 1.50mm 0.60mm
08049	Blade	24	–		

PIPE SAW H-240 TAPERED

Plastic · Pipe · Pruning · Saw coat · Impulse Hardening · Hook fit

Ideal for cutting PVC/PE pipes, plastic, lead tubes, etc.

NO.	ITEM	BOX	CTN	SPEC	
08043	Saw	6	72	Blade Length Pitch Thickness	225mm 1.50mm 0.60mm
08037	Blade	60	600		
08082	Blade (5pcs)	12	120		

PIPE SAW SHEATH

The packaging can also be used as a case for saws. It will fit UTILITY SAW series saws with a blade length up to 240mm, and PRUNING saws with item No. 08106, 15272, 15274, 15276.
*except for PIPE SAW H-300 and PVC300

NO.	ITEM	BOX	CTN	SPEC
08998	Sheath	12	–	–

COPPER 240

Soft metal · Pipe · Black finishing · Impulse Hardening · Hook fit

Designed for cutting aluminum, bronze, brass, lead tubes, PVC, plastic pipes, etc.

NO.	ITEM	BOX	CTN	SPEC	
58010	Saw	6	72	Blade Length Pitch Thickness	225mm 1.41mm 0.60mm
58012	Blade	24	288		

PAIMAN H-240

Soft metal · Pipe · Black finishing · Impulse Hardening · Hook fit

Designed for cutting aluminum, bronze, brass, lead tubes, PVC, plastic pipes, etc.

NO.	ITEM	BOX	CTN	SPEC	
08010	Saw	10	120	Blade Length Pitch Thickness	225mm 1.41mm 0.60mm
08012	Blade	60	300		

IRON 240

Metal · Pipe · Black finishing · Hook fit

The tough blade with HSS bi-metal teeth is ideal for cutting iron, aluminum, bronze, brass, lead tubes, etc. in confined spaces.

NO.	ITEM	BOX	CTN	SPEC	
58104	Saw	6	72	Blade Length Pitch Thickness	225mm 1.41mm 0.70mm
58105	Blade	24	288		

HSS PAIMAN H-240

Metal · Pipe · Black finishing · Hook fit

The tough blade with HSS bi-metal teeth is ideal for cutting iron, aluminum, bronze, brass, lead tubes, etc. in confined spaces.

NO.	ITEM	BOX	CTN	SPEC	
08104	Saw	10	120	Blade Length Pitch Thickness	225mm 1.41mm 0.70mm
08105	Blade	24	–		

06

Fruit — *Fruits tree pruning*

Forest — *Landscaping*

Garden — *Gardening*

PRUNING SAW series

Crafted for professional arborists, fruit growers and gardeners.

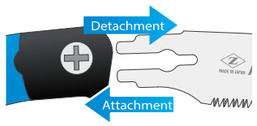
Blade replacement

Detachment

Loosen the screw with a coin or a screwdriver and pull the blade out from the handle.

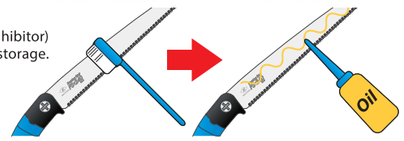
Attachment

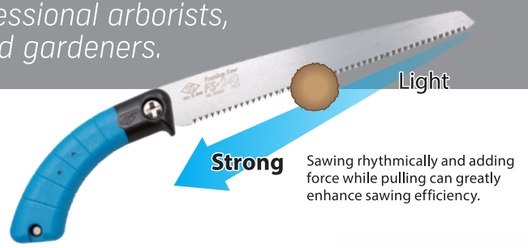
Insert the blade and tighten the screw to fix the blade firmly.



Blade care

Please wrap the blade in VCI (Volatile Corrosion Inhibitor) paper or newspaper for storage.





Sawing rhythmically and adding force while pulling can greatly enhance sawing efficiency.

Clip-on Loop:
Easy to take it off from your belt.

Universal Sheath:
Suitable for left or right handed people.

FS-245 P3.5

Forest · Fruit · Ni-P plated · Impulse Hardening · Screw fit

The firm blade and extremely sharp teeth make this saw ideal for fruit tree pruning and general gardening.

NO.	ITEM	BOX	CTN	SPEC	
52431	Saw	6	36	Blade Length	240mm
52432	Blade	24	–	Pitch	3.50mm
				Thickness	0.90mm

FS-275 P3.5

Forest · Fruit · Ni-P plated · Impulse Hardening · Screw fit

This 270mm length blade featuring extremely aggressive sharp teeth makes this saw ideal for forest tree trimming and gardening.

NO.	ITEM	BOX	CTN	SPEC	
52433	Saw	6	36	Blade Length	270mm
52434	Blade	24	–	Pitch	3.50mm
				Thickness	0.90mm

FS-210 P3.0

Fruit · Garden · Ni-P plated · Impulse Hardening · Screw fit

Ideal for pruning apple, olive, plum and other fruit trees.

NO.	ITEM	BOX	CTN	SPEC	
52421	Saw	6	36	Blade Length	210mm
52422	Blade	24	288	Pitch	3.00mm
				Thickness	0.70mm

FS-240 P2.4

Fruit · Garden · Ni-P plated · Impulse Hardening · Screw fit

Ideal for pruning apple, pear and other fruit trees.

NO.	ITEM	BOX	CTN	SPEC	
52423	Saw	6	36	Blade Length	240mm
52424	Blade	24	288	Pitch	2.40mm
				Thickness	0.70mm

FS-270 P2.4

Fruit · Garden · Ni-P plated · Impulse Hardening · Screw fit

Ideal for pruning apple, peach and other fruit trees.

NO.	ITEM	BOX	CTN	SPEC	
52425	Saw	6	36	Blade Length	270mm
52426	Blade	24	288	Pitch	2.40mm
				Thickness	0.70mm

PRUNING SL-200 FINE

Pruning | Saw coat | Impulse Hardening | Screw fit

Ideal for cutting deciduous fruit trees like peach, grape, kiwi, etc.

Japanese persimmon | Peach | Grape | Plum | Kiwi

NO.	ITEM	BOX	CTN	SPEC	
17109	Saw	6	72	Blade Length	200mm
17102	Blade	24	–	Pitch	2.40mm
				Thickness	0.60mm

PRUNING SL-200

Pruning | Saw coat | Impulse Hardening | Screw fit

Ideal for cutting deciduous trees like orange, lemon and plum.

Orange | Plum | Lemon

NO.	ITEM	BOX	CTN	SPEC	
17110	Saw	6	72	Blade Length	200mm
17104	Blade	24	–	Pitch	3.30mm
				Thickness	0.70mm

PRUNING SL-230

Pruning | Saw coat | Impulse Hardening | Screw fit

Ideal for cutting deciduous trees like orange, plum, peach, etc.
The coarse teeth make your work more aggressive.

Plum | Orange | Japanese persimmon | Peach | Chestnut

NO.	ITEM	BOX	CTN	SPEC	
17111	Saw	6	72	Blade Length	230mm
17106	Blade	24	–	Pitch	4.00mm
				Thickness	0.80mm

PRUNING H-240 FINE

Pruning | Saw coat | Impulse Hardening | Hook fit

Ideal for cutting branches.
The tapered blade makes it possible to cut in confined spaces.

NO.	ITEM	BOX	CTN	SPEC	
08106	Saw	6	72	Blade Length	225mm
08103	Blade	60	–	Pitch	1.50mm
				Thickness	0.60mm

PRUNING H-240 FINE PEAR

Pruning | Saw coat | Impulse Hardening | Hook fit

The sharply ground fine teeth with a tapered foreblade make this saw ideal for pruning branches in confined spaces and at gaps in tangled branches.

NO.	ITEM	BOX	CTN	SPEC	
15272	Saw	6	72	Blade Length	240mm
15273	Blade	24	–	Pitch	2.00mm
				Thickness	0.70mm

PRUNING H-210 COARSE CITRUS

Pruning | Saw coat | Impulse Hardening | Hook fit

The coarse and sharp razor teeth are designed for pruning hard fruit trees like orange, olive, etc.

NO.	ITEM	BOX	CTN	SPEC	
15274	Saw	6	72	Blade Length	210mm
15275	Blade	24	–	Pitch	3.00mm
				Thickness	0.70mm

PRUNING H-210 COARSE PLUM

Pruning | Saw coat | Impulse Hardening | Hook fit

The coarse and sharp razor teeth are designed for pruning hard fruit trees like plum, olive, etc.

NO.	ITEM	BOX	CTN	SPEC	
15276	Saw	6	72	Blade Length	210mm
15277	Blade	24	–	Pitch	3.00mm
				Thickness	0.70mm

HANDLE

STRAIGHT H-270 Wood

No.15994

STRAIGHT H-300 Wood

No.15990

STRAIGHT H-300 Red

No.15952

STRAIGHT H-300 Blue

No.15953

STRAIGHT H-300 Black

No.15971

STRAIGHT H-150

No.15958

STRAIGHT H-240 Wood SH

No.08992

STRAIGHT H-330 Wood

No.15991

STRAIGHT H-330 Orange

No.15973

PISTOL H-145 Green

No.15996

PISTOL H-126 Blue

No.08996

PISTOL H-126 Red

No.08991

PISTOL H-126 SH

No.15278

PISTOL H-145 Orange

No.08994

PISTOL H-126 Yellow

No.08993

BLADE REPLACEMENT

⚠ Caution Please wear hand protection or wrap the blade in a cloth to prevent injury.

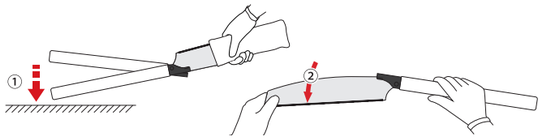
Hook-Fit

Hook fit

AUTHENTIC JAPANESE SAW series | UTILITY SAW series | PRUNING H-240/PRUNING H-210

Detachment

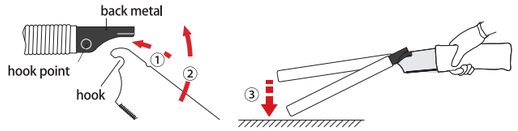
① Tap the handle end with the saw teeth facing upward to loosen the blade.
② Pull the blade out of the back metal.



※Never detach a blade by knocking the back of the blade toe.

Attachment

① Insert the blade into the back metal and hook onto the hook point.
② Push the blade into the gap of the back metal as a temporary lock.
③ Tap the handle end gently with the saw teeth facing downward to fix the blade firmly.



※Never hit hard at once. Tap many times.

Hook-Fit

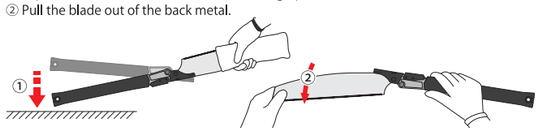
Hook fit

V HANDY H-200 / VⅡ H-265

⚠Unfold the blade and make sure that the back metal is locked before replacing a blade.

Detachment

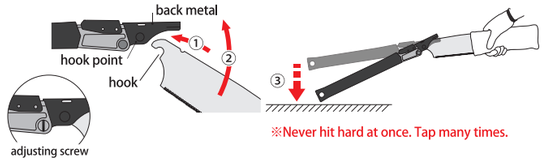
① Tap the handle end with the saw teeth facing upward to loosen the blade.
② Pull the blade out of the back metal.



※Never detach a blade by knocking the back of the blade toe.

Attachment

① Insert the blade into the back metal and hook onto the hook point.
② Push the blade into the gap of the back metal as a temporary lock.
③ Tap the handle end gently with the saw teeth facing downward to fix the blade firmly.



※Never hit hard at once. Tap many times.

※When opening and closing, adjust the tightness with the adjusting screw for looseness.

Hook-Fit

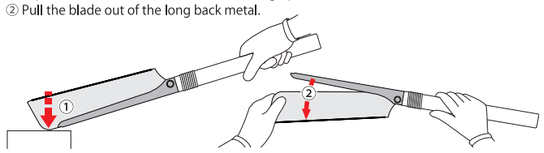
Hook fit

DOZUKI BACKSAW series

※This applies only to DOZUKI BACKSAW series.

Detachment

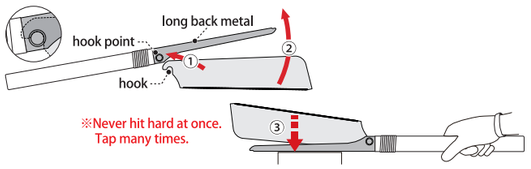
① Tap the blade end with the saw teeth facing upward to loosen the blade.
② Pull the blade out of the long back metal.



※Never detach a blade by knocking the back of the blade toe.

Attachment

①Insert the blade into the long back metal and hook onto the hook point.
② Push the blade into the gap of the long back metal as a temporary lock.
③ Tap the long back metal gently with the saw teeth facing upward to fix the blade firmly.



※Never hit hard at once.
Tap many times.

Screw-Fit

Screw fit

ZETSAW DIY series | FS/PRUNING SL | RYOBA 250

Detachment

① Loosen the screw with a coin or a screwdriver.
② Pull the blade out from the handle.
(Do not remove the screw.)

Attachment

① Insert the blade.
② Cover the end slit of the blade and tighten the screw lock.
③ Make sure the screw is tight and the blade doesn't rattle.

Screw-Fit

Screw fit

COMPASS series

Detachment

① Loosen the screw with a coin or a screwdriver.
② Pull the blade out from the handle.
(Do not remove the screw.)

Attachment

① Insert the blade.
② Cover the hole of the blade and tighten the screw lock.
③ Make sure of the loose screw and the rattling blade.

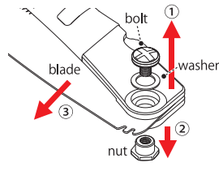
Pin-Fit

Pin fit

TUCK IN FOLDING SAW series

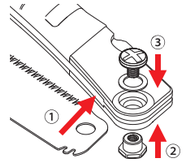
Detachment

① With the blade folded in, remove the bolt and the washer after loosening the bolt with a coin, etc.
② Pull the nut out.
③ Remove the blade.



Attachment

① Insert the blade into the handle, ensuring the holes are aligned.
② Insert the nut.
③ Insert the washer and bolt, ensure the blade can move smoothly before tightening the bolt.



COMBINATION

○ possible

Handle / Blade		No.15994 STRAIGHT H-270 Wood	No.15990 STRAIGHT H-300 Wood	No.15971 STRAIGHT H-300 Black	No.15958 STRAIGHT H-150	No.15952 STRAIGHT H-300 Red	No.08992 STRAIGHT H-240 Wood SH	No.15953 STRAIGHT H-300 Blue	Not sold individually No.08990 STRAIGHT H-240 Wood LH
AUTHENTIC JAPANESE SAW series	CROSS H-225	○	○						
	CROSS H-250 UNIVERSAL H-250 / RIP H-250 HARDWOOD H-250 CROSS H-265 CROSS H-265 CONVEX UNIVERSAL H-265 CROSS H-265 PISTOL WAISTERN H-180 DAIKUME WAISTERN H-180 KITCHEN WALL PANEL HANDY H-160 FLUSH HANDY H-200 FINE HANDY H-200 DAIKUME	○	○						
	WAISTERN H-180 IRON GUTTER		○						
	UNIVERSAL H-300 RIP H-300 HEAVY DUTY H-333		○						
	DECOLA H-240 SIDING H-120 BAMBOO H-240 / BAMBOO H-270	○	○						
UTILITY SAW series	PVC 240 / PIPE SAW H-240 PIPE SAW H-240 FLUSH PIPE SAW H-240 TAPERED COPPER 240 / PAIMAN H-240 PVC 300 / PIPE SAW H-300	○	○						
	IRON 240 / HSS PAIMAN H-240		○						
PRUNING SAW series	PRUNING H-240 FINE PRUNING H-240 FINE PEAR PRUNING H-210 COARSE CITRUS PRUNING H-210 COARSE PLUM		○						
DOZUKI BACKSAW series	DOZUKI HARDWOOD 240 P1.2/21TPI DOZUKI H-240 HARDWOOD DOZUKI FINE 240 P1.0/25TPI DOZUKI H-240 FINE								
	DOZUKI HARDWOOD 150 P1.2/21TPI DOZUKI H-150 HARDWOOD DOZUKI FINE 150 P1.0/25TPI DOZUKI H-150 FINE DOZUKI PIERCING 150 P1.41/18TPI DOZUKI H-150 PIERCING								

COMBINATION

○ possible

	No.15991 STRAIGHT H-330 Wood	No.15973 STRAIGHT H-330 Orange	No.08991 PISTOL H-126 Red	No.08996 PISTOL H-126 Blue	No.15278 PISTOL H-126 SH	No.15996 PISTOL H-145 Green	No.08994 PISTOL H-145 Orange	No.08993 PISTOL H-126 Yellow	Not sold individually No.07990 STRAIGHT H-270 Wood LB	Not sold individually No.07985 STRAIGHT H-270 Paulownia	Not sold individually No.07995 STRAIGHT H-190 Wood SB	Not sold individually No.07982 STRAIGHT H-190
AUTHENTIC JAPANESE SAW series			○									
	○		○									
	○		○									
	○		○									
	○		○									
	○		○									
UTILITY SAW series	○		○									
	○		○									
PRUNING SAW series	○		○									
DOZUKI BACKSAW series									○			
											○	

07

ZETSAW DIY series

Crafted to make your woodworking more enjoyable

SAW GUIDE BEST SET

The compact saw guide is designed to be used with both UNIVERSAL S-265 and UNIVERSAL S-175 to cut wood squarely at 90°, and right & left horizontally at 45°.

Sawn wood | Universal cut | DIY | Ni-P plated | Impulse Hardening | Screw fit

Japanese PACKAGE

ITEM	CTN
30107	12

90° CROSS CUT

90°

Using SAW GUIDE, 90° square cutting can be performed easily.

MITER CUT

45°

Using the 45° angle attachment, 45° miter cutting can be performed easily.

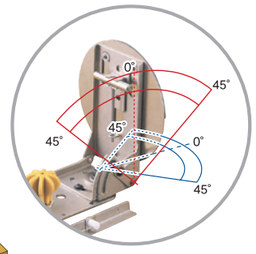
CUTTING WIDE BOARD

By setting up the parallel sliding holder, wide board cutting can be performed easily.

SAW GUIDE F SET

Designed to be used with the UNIVERSAL S-265 saw to cut work pieces at any angle, from 45° to the right or left, both horizontally and vertically.

Sawn wood | Universal cut | DIY | Ni-P plated | Impulse Hardening | Screw fit



六角 60°
四角 45°
八角 67.5°

Japanese PACKAGE

ITEM	CTN
30106	12

PARALLEL 45°-90°

By adjusting the parallel angle bracket, cuts from 45° to the right or left can be performed.

VERTICAL 45°-90°

By adjusting the vertical angle bracket, cuts up to 45° forward or backward can be performed.

CUTTING WIDE BOARD

By setting up the parallel sliding holder, wide board cutting can be performed easily.

UNIVERSAL S-265

Ideal for rip, cross and slant cutting sawn wood, plywood, laminated wood, etc.

Sawn wood · Universal cut · DIY · Ni-P plated · Impulse Hardening · Screw fit

NO.	ITEM	BOX	CTN	SPEC
30002	Saw	6	72	Blade Length 265mm Pitch 1.75mm Thickness 0.60mm
30003	Blade	24	—	

UNIVERSAL S-175

Designed for rip, cross and slant cutting sawn wood, plywood, solid wood, laminated wood, etc.

Sawn wood · Universal cut · Thin board · DIY · Ni-P plated · Impulse Hardening · Screw fit

NO.	ITEM	BOX	CTN	SPEC
30057	Saw	12	72	Blade Length 180mm Pitch 1.40mm Thickness 0.50mm
30058	Blade	24	—	

PRUNING S-175

A compact blade with extra sharp teeth, ideal for home gardening.

Green wood · Pruning · Ni-P plated · Impulse Hardening · Screw fit

NO.	ITEM	BOX	CTN	SPEC
30059	Saw	12	72	Blade Length 180mm Pitch 2.15mm Thickness 0.50mm
30060	Blade	24	—	

BAMBOO & PLASTIC S-175

A compact body with specially ground teeth, ideal for cutting PVC/PE pipes, acrylic resin plates, bamboo, etc.

Bamboo · Plastic · Sawn wood · Thin board · DIY · Ni-P plated · Impulse Hardening · Screw fit

NO.	ITEM	BOX	CTN	SPEC
30061	Saw	12	72	Blade Length 180mm Pitch 1.50mm Thickness 0.50mm
30062	Blade	24	—	

FLUSH S-145

This saw features very fine teeth and do not have saw sets, ideal for trimming dowels, tenons, etc.

Sawn wood · DIY · No Set · Ni-P plated · Impulse Hardening · Screw fit

NO.	ITEM	BOX	CTN	SPEC
30023	Saw	12	72	Blade Length 150mm Pitch 1.20mm Thickness 0.40mm
30024	Blade	24	—	

DRYWALL S-90

Ideal for pocket cuts on drywalls, plaster boards, etc.

Sawn wood · Drywall · Pocket cut · Curve · Ni-P plated · Impulse Hardening · Screw fit

NO.	ITEM	BOX	CTN	SPEC
30025	Saw	12	72	Blade Length 90mm Pitch 1.60mm Thickness 0.90mm
30206	Blade	24	288	

COMPASS series

Designed for cutting tight curves and circles on sawn wood, plywood, laminated wood, etc.

Sawn wood · DIY · Curve · Pocket cut · Ni-P plated · Impulse Hardening · Screw fit

COMPASS S-80

NO.	ITEM	BOX	CTN	SPEC
30027	Saw	12	72	Blade Length 80mm Pitch 1.60mm Thickness 0.90mm
30207	Blade	24	—	

COMPASS S-150

NO.	ITEM	BOX	CTN	SPEC
30028	Saw	12	72	Blade Length 150mm Pitch 1.60mm Thickness 0.90mm
30208	Blade	24	—	

COMPASS S-210

NO.	ITEM	BOX	CTN	SPEC
30029	Saw	12	72	Blade Length 210mm Pitch 1.60mm Thickness 0.90mm
30209	Blade	24	—	

ZETSAW

THE ORIGINAL

ZETSAW are the proprietors of blade interchangeable handsaws, which have shaped industry standards worldwide. As the inventors of the system, ZETSAW boasts one of the widest ranges of blade interchangeable handsaws in the industry.
We manufacture blades designed for disciplines such as horticulture, construction, cabinet making, furniture restoration, etc. to suit the changing needs of the market.

THE INNOVATION

At ZETSAW, we have introduced Impulse Hardening to the Japanese handsaw industry.
This new innovation has proven to drastically improve blade toughness, compared to traditional hardening techniques.
Impulse Hardening yields an 850-950HV(66-68HRC) hardness, making them much tougher than conventional hand-forged saws.
We continue to study and innovate with tools, and will continue to do so in the future in order to satisfy our customer's needs.

COMPANY PROFILE

Name	Okada Hardware Mfg. Co., Ltd
Address	561 Omura, Miki-city, Hyogo, Japan
Postal Code	673-0404
TEL	+81-794-83-2001
FAX	+81-794-70-8828
Establishment	April 27th 1943
Capital	¥ 50,000,000
Products	• Handsaws • Reciprocating saw blades • Saw guides, etc.
URL	https://z-saw.co.jp/en/
E-mail	sales1@z-saw.co.jp

ISO 9001
JQA-QMA14387

UKAS MANAGEMENT SYSTEMS
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