

CROSS H-265

Standard Japanese Carpentry Saw

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 265mm Pitch 1.75mm Thickness 0.60mm
15004	Blade	24	288	

CROSS H-265 CONVEX

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 265mm Pitch 1.75mm Thickness 0.60mm
15063	Blade	24	288	

UNIVERSAL H-265

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 265mm Pitch 1.75mm Thickness 0.60mm
15076	Blade	24	288	

CROSS H-265 PISTOL

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 265mm Pitch 1.75mm Thickness 0.60mm

UNIVERSAL H-300

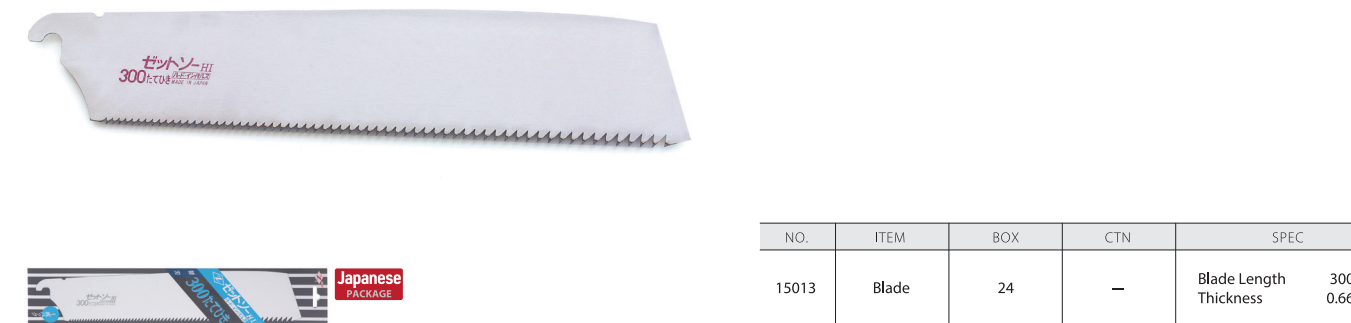
The specially designed teeth are ideal for fairly aggressive rip, cross and slant cutting solid wood, sawn wood, plywood, laminated wood, etc.



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

RIP H-300

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 300mm Thickness 0.66mm

HEAVY DUTY H-333

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 333mm Pitch 2.80mm Thickness 0.90mm
15015	Blade	24	144	

