



DEMOLISHING R-130

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



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.



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

DEMOLISHING R-285

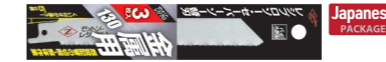
The tough blade made from HSS bi-metal is designed for furniture demolishing, cutting nails embedded in wood, aluminum frames, etc.



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.



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.



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



CARBIDE HEAVY DUTY R-130

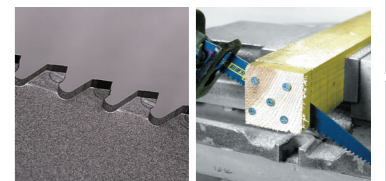
The tough carbide tipped bi-metal blade is ideal for cutting hardened screws embedded in wood, stainless pipes and other metal pipes.



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.



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