

## Tools for the Professional **New!**

# 212 PRO ARC Aluminum Hack Saw

Designed to offer superior strength and maximum control in a lightweight professional hack saw. The RIDGID 212 Pro Arc aluminum hack saw is a rugged dependable saw that makes it the hack saw of choice.

The bow frame casting provides both greater strength and improved work piece access. Blade replacement is a snap with the large tensioning knob and the rubberized hand grips fore and aft ensure a controlled and speedy cut. In addition, the 212 Pro Arc provides two positions for mounting the blade (*either 45° or 90° cut angles*) to handle any job.



### Model 212 Pro Arc Features:

- **Lightweight Aluminum Frame**
- **High-Strength Bow Design Resists Twisting**
- **Accepts 12" Blade Either at 45° or 90° Cut Angles**
- **Comfort Grips Fore and Aft For Better Control and Power**



### Ordering Information

Catalog No.	Model No.	Description	Blade Size		Teeth Per Inch	Blades Per Pack	Weight		Std. Pack
			In.	mm			lbs.	kg	
20238	212	Pro Arc Aluminum Hack Saw	12 x 1/2	300 x 12	24	1	1.2	0,5	1
35910	1218-A	12" Standard Hack Saw Blade	12 x 1/2	300 x 12	18	10	1/2	0,2	1
35915	1224-A	12" Standard Hack Saw Blade	12 x 1/2	300 x 12	24	10	1/2	0,2	1
35920	1232-A	12" Standard Hack Saw Blade	12 x 1/2	300 x 12	32	10	1/2	0,2	1
93785	1218-BM	12" Bi-Metal Hi-Speed Hack Saw Blade	12 x 1/2	300 x 12	18	10	1/2	0,2	1
93790	1224-BM	12" Bi-Metal Hi-Speed Hack Saw Blade	12 x 1/2	300 x 12	24	10	1/2	0,2	1
93795	1232-MB	12" Bi-Metal Hi-Speed Hack Saw Blade	12 x 1/2	300 x 12	32	10	1/2	0,2	1

\* Also Available in 100 Count Packs