

Uni-Hydro

IRONWORKERS

Uni-Hydro Precision Bandsaws

Welcome to the World of Accuracy

EV 996 Precision Pulldown Bandsaw



Why should you spend more money for our Italian designed and built Bandsaw than an asian one you can get for a few hundred dollars less? Three reasons:

1. You get accuracy that no other bandsaw in the world comes close to. In fact, a bandsaw gives you accuracy rivaling a coldsaw, for about half the money and a lot bigger capacity.
2. Ease of use. The head of our bandsaw pivots to miter, not the vise. You save valuable shop space by setting up your machine against a wall instead of in the middle of the shop floor. No other machine gives you this much cutting capacity in this small a package.
3. The machines are built to take constant, heavy, day in and day out use for years.

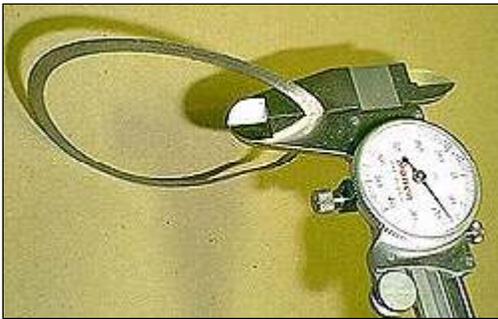
Listed below are photos and examples of what we mean by each of these three reasons. An investment in a bandsaw is not an expense, it is a proven money maker that will deliver years of profitable use. In fact, if you think about it, as a percentage of the value of the products you will make, over the life of our saw, the cost of a bandsaw is so small, you can't even measure it. Does it really make sense to "save" a few hundred dollars on an asian machine, and go through the hassles of inaccurate cutting, time consuming set up for mitering and running around looking for parts in a year or two?



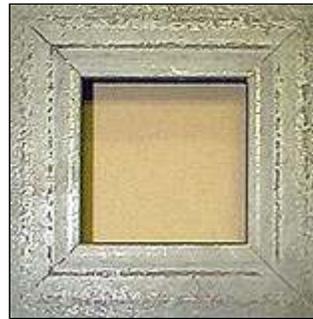
4" aluminum bar stock cut
22 thousandths of an inch



more
of the same



4" schedule 40 tube,
18 thousandths



perfect miters assemble
without retouching

We have designed and created this powerful bandsaw with exceptional and innovative technical specifications that are unique to the market. Ongoing research, application and development are the results of many years' experience in the field that is confirmed by thousands of satisfied customers.

EV 996 and EV 97 Band saws come complete as shown with base, coolant system and control box, ready to use. No hidden extras to buy. On arrival at your shop, only the base needs to be assembled. You will be ready to start sawing in 15 minutes. The machines use standard, 3/4" x .035, bi metal bandsaw blades, easy to find locally or you can buy them from us.

Our experience guarantees a range of band saws capable of satisfying all cutting requirements in a fast, precise and completely safe manner.



Starting at 90°



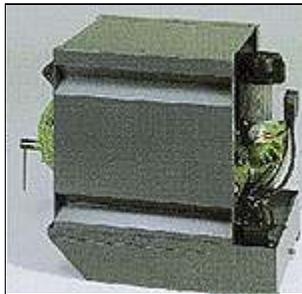
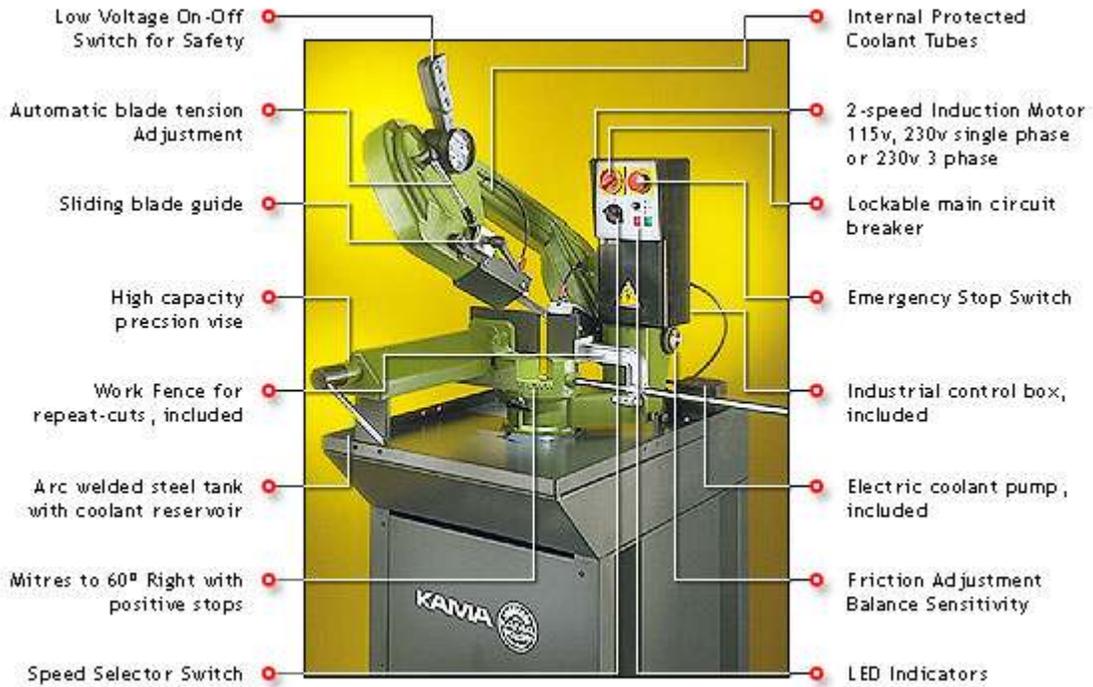
The head swings through to



finish at 60°

On all Band Saws the head swivels, not the vise. Stock tables stay in one place saving valuable shop floor space.

Features of the EV 996 Series Bandsaw



Modular Shipping Configuration for Safe Shipping and Quick Assembly.
Size: 22 W x 38 L x 31 H

CUTTING CAPACITIES			
	○	□	▭
0°	6.75	6.75	6.75x5.90
45°	4.93	4.53	4.33x6.75
60°	3.14	2.00	4.00x2.00

Blade Size: 6'3" x 3/4" x 0.035
Blade Speeds:
 LOW: 115 fpm; HIGH: 230 fpm
Weight: 225 lbs
Available Voltages & Horsepower:
 115 V - 0.9 HP
 230 V Single Phase - 1.0 HP





All Bandsaws come complete with base, cooling system and control box. No hidden extras to buy. When your Bandsaw arrives you only need to assemble the base and install a plug and you are ready to start cutting.

The Precision Pulldown Bandsaws are available in 3 different voltages:

	Price
EV 996 - 1101 110V	\$ Call
EV 996 - 2301 220V Single Phase	\$ Call
EV 996 - 2303 220V 3-Phase	\$ Call

Blade Selection: Bandsaws come standard with a 6-10 Variable Pitch, bi-metal blade.

Bandsaw Blade Size: 6'3" x 3/4" x 0.035

Bandsaw Blades available in 4 tooth configurations.

	Price
4-6 Tooth Variable Pitch for solids over 1" thick	\$ Call
6-10 Tooth Variable Pitch all purpose blade for 1/4" to 1" thick material	\$ Call
8-12 Tooth Variable Pitch for 1/8" to 1/4" material	\$ Call
10-14 Tooth Variable Pitch for thin material less than 1/8"	\$ Call