

Bahco – continuous innovation since 1886

Together we continue to shape the future of handsaws!

We listen to the people who use our tools. This philosophy has guided us in everything we have done since we made our first wood saw back in 1886. And it continues to guide us today.

Professional craftsmen demand safety and ease of use; the Bahco brand is a guarantee of the highest quality and performance. Our range of handsaws covers all modern needs and applications, and our products are a source of true inspiration to craftsmen the world over.

Bahco ERGO™

– a revolution
since 1982

Consumers need ergonomic tools, and their interest in them continues to grow. And Bahco remains way ahead of the competition!





Bahco ERGO™
– a revolution
since 1982

- World leader in ergonomic hand tools
- Developer of more than 400 ERGO™ tools
- A unique product development process



Our ERGO™ product development process involves close cooperation between R&D, professional ergonomists, industrial designers and users of hand tools. This teamwork ensures our products provide the very best user comfort available today.

Gripping a tool activates 42 different muscles in the hand – this is where ERGO™ comes in!





Makes of Bahco a pioneer!

- 1886 the first handsaw is produced in Sandviken
- In the 1950's the worlds first saw with a plastic handle is launched
- 1953 hard point toothing is developed and introduced
- 1963 ground toothing equipment is installed in the factory and the first two component plastic handle enters the market
- 1992 the first generation of the Superior saw was developed through the ErgoTM concept and the name is still synonymous with the best saw in the world
- 1996 the Superior saw is updated and developed through the ErgoTM concept and a new handle is introduced
- 2004 Bahco launched the New Generation handsaws, and became the true category leader of handsaws
- 2008 Bahco introduces the HANDSAW SYSTEM.... Sawing will never be the same again!



HANDSAW SYSTEM

Sawing will never be the same again.





The Bahco Handsaw System

HANDSAW SYSTEM



A new, revolutionary and professional approach to sawing! The most comfortable Bahco ERGO™ handle ever and a wide range of interchangeable Bahco Superior™ saw blades create a truly flexible system never seen before!



The Best ERGO™ handsaw handle ever!

- Asymmetric handle design means no pressure points and stops the hand sliding on the handle
- Thermoplastic Elastomer (TPE) for optimum friction and a warm feel
- Angles and position of the handle in relation to the blade teeth reduces sawing forces and increases efficiency
- Available in two versions for right or left-handed users
- Adapted to fit hand size, this handle is available in two different sizes*, medium and large





^{*}Left-handed handle is available in one size only.

Comfort and stability

- High quality aluminium body ensures rigidity as well as retaining and protecting the locking mechanism
- Soft shapes and material ensure comfortable use
- High quality blade locking system ensures no play between handle and blade when assembled
- Extended index finger support increases precision when sawing





Patented locking system

- •Easy access to lever through opening in handle end
- Long lever for easy locking and release of the saw blade
- Security spring locks the lever





The best saw blades in the world!

HANDSAW SYSTEM

High performance Bahco Superior™ blades











- Thicker blade for stability and precision
- Low friction coating for easier sawing
- Hard point teeth for long lasting cutting efficiency
- Unique patented XT toothing the ultimate choice for efficiency and comfortable sawing really save end users energy!



Interchangeable blade system

HANDSAW SYSTEM

A blade for every common application



For timber, wet wood and tanalised.



Laminate and wooden floors.



Dry wood, medium cutting.



Plaster and particle boards.



Fine cutting in hard wood.



General purpose.

- Interchangeable blade system
- Simple storage, easy handling and straightforward replacement of worn blades



HANDSAW SYSTEM



Hold the handle horizontally and pull the lever.



First, connect the base of the blade to the base of the handle, then the rest of the blade



Push back the lever until you hear the click. Secure the lever with the security spring. The blade is now safely in position

Professional enthusiasm!

HANDSAW SYSTEM







"It's the best grip I've ever tried. I'm in perfect control of the tool."

"The slightly heavy feel adds to the stability and comfort."

"It's comfortable to use for relatively long periods."

The range

Type of saw/material Handle @000	Art. code	EAN-code	Pack qty				
Righthanded Large	EX-RL	7311518298487	4				
Righthanded Medium	EX-RM	7311518298470	4				
Lefthanded Large	EX-LL	7311518298494	4	_	_	_	
Type of saw/material Superior™	Art. code	EAN-code	Pack qty	Length, in./mm	Toothing/ TPI	Low friction coating	Blade thickness, mm
Coarse in wood	EX-24-XT7-C	7311518298272	10	24/600	XT/7	Yes	1.03
Coarse in wood	EX- 22-XT7-C	7311518298289	10	22/550	XT/7	Yes	1.03
Medium in wood	EX-22-XT9-C	7311518298296	10	22/550	XT/9	Yes	1.03
Medium in wood	EX-19-XT9-C	7311518298302	10	19/475	XT/9	Yes	1.03
Fine in wood	EX-20-XT11-C	7311518298319	10	20/500	XT/11	Yes	0.93
Flooring	EX-20-LAM-C	7311518298326	10	20/500	XT/11	Yes	0.93
General purpose	EX-16-GNP-C	7311518298685	10	16/400	FT/15	Yes	0.83
Tenon	EX-14-TEN-C	7311518298333	10	14/350	XT/11	Yes	0.75
Veneer	EX-14-VEN-C	7311518298340	10	14/350	XT/11	Yes	0.75
Plaster saw	EX-22-PLS-C	7311518298357	10	22/550	GT/7	Yes	0.93