

Handsaw

Cutting with hand tools.

One of the construction site of woodworking tools

The invention is carpentry originator Luban, the old carpenter handsaw usually structure, shape. Straight convenient operation through the elastic to adjust the blade to blade screw side. After continuous improvement now more and more compact, more more varieties. The hacksaw, rip and other varieties.

Hacksaw frame composed by bow and saw blade, easy to use simple, can be used repeatedly blade replacement

Gardening: flowers, seedlings, fruit trees, landscape trees and other green plants pruning tools, general saw blade length: 180-350 mm.

A handsaw according to shape: straight, curved saw, folding saw, use curved saw more effort.

According to the applicable scope: woodworking saw, garden saw, carving saw

According to the production process is divided into: grinding, non-abrasive handsaw handsaw



HANDSAW

- ▶ Ergonomic rubber grip, Precision ground teeth
- ▶ Impulse hardened teeth. 65 Mn alloy steel blade
- ▶ Dynamic teeth set
- ▶ Available teeth type: aggressive cut/universal cut/cross cut
- ▶ Available teeth space: 6 TPI/11TPI

HANDSAW

LK9001

Size: 400mm, 450mm, 500mm

HANDSAW

LK9003

- ▶ Ergonomic rubber grip, Precision ground teeth
- ▶ Impulse hardened teeth. 65 Mn alloy steel blade
- ▶ Dynamic teeth set
- ▶ Available teeth type: aggressive cut/universal cut/cross cut
- ▶ Available teeth space: 6 TPI/8TPI/11TPI

Size: 400mm, 450mm, 500mm



HANDSAW

LK9002

- ▶ Ergonomic rubber grip, Precision ground teeth
- ▶ Impulse hardened teeth. 65 Mn alloy steel blade
- ▶ Dynamic teeth set
- ▶ Available teeth type: aggressive cut/universal cut/cross cut
- ▶ Available teeth space: 6 TPI/8TPI/11TPI

Size: 400mm, 450mm, 500mm

CHOOSE A CUTTING STYLE

- ▶ Precision ground teeth, Impulse hardened teeth
- ▶ 65 Mn alloy steel blade
- ▶ Dynamic teeth set
- ▶ Strong hardwood grip
- ▶ Available teeth type: universal cut/cross cut
- ▶ Available teeth space: 6 TPI/8TP/11TPI

HANDSAW

LK9004



Size: 400mm, 450mm, 500mm

Hold the saw at a 45° angle to the workpiece for most cutting jobs. This angle produces a fairly smooth cut.

Hold the saw at a 90° angle to the workpiece for mark fast cuts. This technique leaves a roughedged cut

Hold the saw at a 20° angle to the workpiece to mark very smooth cuts. Sawing at this angle requires extra cutting time



Handsaw

HANDSAW LK9005

- ▶ Precision ground teeth strong ABS plastic grip
- ▶ Impulse hardened teeth.65 Mn alloy steel blade
- ▶ Dynamic teeth set
- ▶ Available teeth type:universal cut/cross cut
- ▶ Available teeth space:6 TPI/8TP/11TPI

Size: 400mm,450mm,500mm

HANDSAW LK9006

- ▶ Precision ground teeth strong ABS plastic grip
- ▶ Impulse hardened teeth.65 Mn alloy steel blade
- ▶ Dynamic teeth set
- ▶ Available teeth type:universal cut/cross cut
- ▶ Available teeth space:6 TPI/8TP/11TPI

Size: 400mm,450mm,500mm

BACK SAW LK9007

- ▶ Adjustable cutting angles
- ▶ Ground cross cut teeth
- ▶ Ergonomic rubber grip.Impulse hardened teeth
- ▶ 65 Mn alloy steel blade
- ▶ Dynamic teeth set
- ▶ Available teeth space:8TPI/11TPI/13TPI

Size: 250mm,300mm

BACK SAW LK9009

- ▶ Curved cutting edge
- ▶ Strong hard
- ▶ Ergonomic rubber grip
- ▶ Impulse hardened teeth
- ▶ 65 Mn alloy steel blade
- ▶ Dynamic teeth set
- ▶ Available teeth spce:11TPI/13TPI

Size: 250mm,300mm

VENEER SAW LK9008

- ▶ Curved cutting edge
- ▶ Ground cross cut teeth
- ▶ Ergonomic rubber grip
- ▶ Impulse hardened teeth
- ▶ 65 Mn alloy steel blade
- ▶ Dynamic teeth set
- ▶ Available teeth space:11TPI/13TPI

Size: 250mm,300mm

BACK SAW LK9010

- ▶ Adjustable cutting angle
- ▶ Ground cross cut teeth
- ▶ Strong hardwood grip
- ▶ Impulse hardened teeth
- ▶ 65 Mn alloy steel blade
- ▶ Dynamic teeth set
- ▶ Available teeth space:11TPI/13TPI

Size: 250mm,300mm

BACK SAW LK9011

- ▶ Curved cutting edge
- ▶ Strong hard
- ▶ Ergonomic rubber grip
- ▶ Impulse hardened teeth
- ▶ 65 Mn alloy steel blade
- ▶ Dynamic teeth set
- ▶ Available teeth spce:11TPI/13TPI

Size: 250mm,300mm

MITREBOX WITH BACK SAW LK9013

- ▶ ABS plastic mitrebox
- ▶ 65Mn alloy steel blade
- ▶ Ground cross cut teeth
- ▶ Impulse hardened teeth
- ▶ Ergonomic rubber grip.teeth space:13TPI

Size: 300mm

MITREBOX WITH BACK SAW LK9012

Size: 300mm

- ▶ Wooden mitrebox
- ▶ 65Mn alloy steel blade
- ▶ Ground cross cut teeth
- ▶ Impulse hardened teeth
- ▶ Ergonomic rubber grip.teeth space:13TPI

HACKSAW FRAME

- ▶ Flat steel frame
- ▶ With black finish
- ▶ Steel handle
- ▶ For 300mm blade

LK9014

Size: 300mm

- ▶ Flat steel frame
- ▶ With black finish
- ▶ Steel handle
- ▶ For 300mm blade

LK9015 Size: 300mm



- ▶ Flat steel frame
- ▶ Chrome plated
- ▶ Steel handle
- ▶ For 300mm blade

LK9016 Size: 300mm

HACKSAW FRAME

- ▶ *Square lacquered steel tube bow frame
- ▶ *With ABS handle

LK9017 Size: 300mm

HACKSAW FRAME

- ▶ Round lacquered steel tube bow frame
- ▶ With plastic & TPR handle
- ▶ With 2pcs garden saw blades

LK9019 Size: 300mm

HACKSAW FRAME

- ▶ *Square lacquered steel tube bow frame
- ▶ *With ABS handle

LK9021 Size: 300mm

HACKSAW FRAME

- ▶ Round lacquered steel tube bow frame
- ▶ With plastic & TPR handle

LK9018

HACKSAW FRAME

- ▶ *Aluminum bow frame
- ▶ *With aluminum & TPR handle

LK9020 Size: 300mm

4PCS HACKSAW FRAME SET

- ▶ Square lacquered steel tube frame With alurninum handle
- ▶ TPR coating handle, for 300mm Hade
- ▶ Aluminuni mini saw frame
- ▶ Aluminum body rnim saw
- ▶ Miter box

LK9022

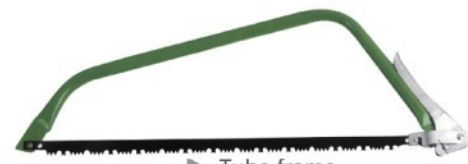
Handsaw



HACKSAW FRAME LK9023

- ▶ *Aluminum bow frame
- ▶ *With aluminum & TPR handle

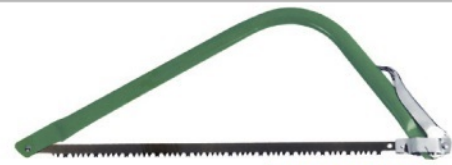
Size: 300mm



BOW SAW LK9024

- ▶ Tube frame
- ▶ Material of saw blade: 65Mn/50Mn
- ▶ Double-side grinding teeth hardened by high frequency current
- ▶ Chrome plated handle

Size: 12" ,18" ,21" ,24" ,30" ,36"



BOW SAW LK9025

- ▶ Tube frame
- ▶ Material of saw blade: 50Mn
- ▶ Double-side grinding teeth hardened by high frequency current
- ▶ Galvanized handle

Size: 12" ,18" ,21" ,24" ,30" ,36"



TUBE FRAME SET LK9026

- ▶ Material of saw blade: 65Mn/50 Mn/T10/SK5
- ▶ Double-side grinding teeth hardened by high frequency current
- ▶ PP/TPR plastic protective gloves
- ▶ Plastic-immersed Chrome plated handle

Size: 12" + 30"



COMBINATION BOW SAW LK9027

- ▶ With comfortable plastic handle
- ▶ With 3 saw blades
- ▶ One is for wood/plastic
- ▶ Two for metal cutting

Size: 300mm

Use and maintenance

The use and maintenance of the saw

(1) saw: the use of a saw, have wood pad, and with the hands or feet is fixed at the other end of the sawing wood, with non-slip rolling produce unexpected, saw body to keep smooth, do not bend, so as not to make the saw body deformation. If there is first saw oil, oil before use. When in use, attention should be paid to saw the force direction, the force saw the launch, back, relax.

(2) with saw: folding saw the saw body tuck saw handle after artificial shell box or backpack, bow saw blade can be unloaded carrying or in the leather, or with a rubber pipe cut and sawed off a length, the pipe side cut, set into the sawtooth become protection pin outside, tied with tape or rope carrying after wounding, exempt.

(3) transfer: transfer the saw, saw to saw handle to the people, safety first.

(4) saw: because the tooth is not in a straight line, but a single, double, left, and right separately. Grinding saw available triangle file along each tooth pulled out again and grinding, grinding on the other side.

(5): guard saw saw after use, to remove oil (oil or sawdust,), and then in the tool holder or the toolbox. The invention saw legend Luban invention, he was inspired by thorn vegetables and invention.



LK9028
Size: 300mm
MITREBOX WITH BACK SAW

- ▶ Plastic mitrebox
- ▶ Impulse hardened teeth
- ▶ 65 Mn alloy steel blade
- ▶ Ground cross cut teeth
- ▶ Impulse hardened teeth
- ▶ Ergonomic rubber grip.teeth space:13TPI

BOARD SAW

LK9029



- ▶ PP/TPR handle
 - ▶ COLOR SLEEVE PACKING
- Size: 450mm,300mm,150mm

PRUNING SAW



LK9030

Size: 330mm

- ▶ High quality hardwood grip
- ▶ Non-displace curved cutting edge
- ▶ Ground aggressive pull cut teeth
- ▶ 65Mn alloy steel blade
- ▶ Dynamic teeth set



LK9031

Size: 280mm,330mm



LK9032

- ▶ Plastic grip
- ▶ Non-displace curved cutting edge
- ▶ Ground aggressive pull cut teeth
- ▶ 65Mn alloy steel blade
- ▶ Dynamic teeth set

Size: 330mm



PRUNING SAW LK9034

- ▶ 2 colors Plastic grip
- ▶ Non-displace curved cutting edge
- ▶ Ground aggressive pull cut teeth
- ▶ 65Mn alloy steel blade
- ▶ Dynamic teeth set

Size: 330mm



UNIVERSAL GROUND SAW

LK9035

- ▶ Ground aggressive pull cut
- ▶ 65Mn alloy steel blade
- ▶ Teeth space:13points
- ▶ DBlade size:120mm

Size: 120mm



UNIVERSAL GROUND SAW

LK9036

Size: 150mm

- ▶ Ultra thick 65Mn alloy steel blade
- ▶ Precision ground teeth
- ▶ Impulse hardened teeth
- ▶ Non-slip notch grip
- ▶ Available teeth type
- ▶ Aggressive cut/universal cut
- ▶ Teeth space:8 points
- ▶ Blade size: 150mm



LK9037

Size: 240mm,270mm,300mm,350mm

PRUNING SAW

- ▶ Precision ground aggressive pull cut
- ▶ 65 Mn alloy steel blade
- ▶ Impulse hardened teeth
- ▶ ABS plastic blade grip
- ▶ ABS plastic blade sheath
- ▶ teeth space:7TPI



LK9038

Size: 210mm,240mm,270mm,300mm

PRUNING SAW

- ▶ Pistol shaped ergonomic grip
- ▶ Non-displace curved cutting edge
- ▶ Ground aggressive pull cut teeth

- ▶ 65Mn alloy steel blade
- ▶ Dynamic teeth set

LK9039

Size: 330mm



Handsaw



- FOLDABLE SAW LK9040**
- ▶ Strong steel framework grip
 - ▶ Precision ground aggressive pull cut
 - ▶ 65 Mn alloy steel blade
 - ▶ Safe blade lock button
 - ▶ Teeth space:8TPI
- Size: 180mm

FOLDABLE SAW

- ▶ Medium size ergonomic rubber grip
 - ▶ Precision ground aggressive pull cut
 - ▶ 65 Mn alloy steel blade
 - ▶ Impulse hardened teeth
 - ▶ Ergonomic rubber grip
 - ▶ Easy-press blade lock button
 - ▶ Teeth space:8 TPI
- Size: 180mm



LK9041



- FOLDABLE SAW LK9042**
- ▶ Medium size ergonomic rubber grip
 - ▶ Precision ground aggressive pull cut
 - ▶ 65 Mn alloy steel blade
 - ▶ Impulse hardened teeth
 - ▶ Ergonomic rubber grip
 - ▶ Easy-press blade lock button
 - ▶ Teeth space:8 TPI
- Size: 180mm

FOLDABLE SAW

- ▶ Medium size ergonomic rubber grip
 - ▶ Precision ground aggressive pull cut
 - ▶ 65 Mn alloy steel blade
 - ▶ Impulse hardened teeth
 - ▶ Ergonomic rubber grip
 - ▶ Easy-press blade lock button
 - ▶ Teeth space:8 TPI
- Size: 180mm



LK9046



- FOLDABLE SAW LK9043**
- ▶ Medium size ergonomic rubber grip
 - ▶ Precision ground aggressive pull cut
 - ▶ 65 Mn alloy steel blade
 - ▶ Impulse hardened teeth
 - ▶ Ergonomic rubber grip
 - ▶ Easy-press blade lock button
 - ▶ Teeth space:8 TPI
- Size: 180mm

FOLDABLE SAW

- ▶ Plastic safe handle protector
- ▶ Non-displace straight cutting edge
- ▶ Precision ground aggressive pull cut
- ▶ 65 Mn alloy steel blade
- ▶ Ergonomic rubber grip
- ▶ Safe blade lock button
- ▶ Teeth space:8 TPI



LK9047

Size: 180mm

FOLDABLE SAW

- ▶ Medium size ergonomic rubber grip
- ▶ Precision ground aggressive pull cut
- ▶ 65 Mn alloy steel blade



LK9048

Size: 100mm



- 5 IN HAND SAW SET LK9044**
- ▶ ABS handle



- PRUNING SAW LK9045**
- ▶ Plastic safe handle protector
 - ▶ Non-displace straight cutting edge
 - ▶ Precision ground aggressive pull cut
 - ▶ 65 Mn alloy steel blade
 - ▶ Ergonomic rubber grip
 - ▶ Safe blade lock button
 - ▶ Teeth space:8 TPI
- Size: 180mm

GARDEN SAW SET

- ▶ 1 pc garden saw
- ▶ 1 pc pruning shear
- ▶ 1 pruning saw

LK9049



- MINI HACKSAW FRAME LK9050**
- ▶ Pressed steel Chrome plated frame
 - ▶ With wood handle
 - ▶ With saw blade
- Size: 150mm



- LK9051 MINI HACKSAW FRAME**
- ▶ Pressed steel Chrome plated frame
 - ▶ With wood handle
 - ▶ With saw blade



- LK9052 MINI HACKSAW FRAME**
- ▶ High quality aluminum
 - ▶ Plastic coated handle
- Size: 6" /150mm

MINI HACKSAW FRAME

- ▶ High quality aluminum
- ▶ Plastic coated handle

LK9053 Size: 6" /150mm



- MINI HACKSAW FRAME LK9054**
- ▶ Square chrome plated steel frame
 - ▶ Aluminium handle
- Size: 150mm



MITRE SAW LK9055

- ▶ Comprising saw with aluminum handle
 - ▶ 550mm cutting blades
 - ▶ Solid one piece diecast aluminum saw table on wooden plate
 - ▶ 4 chrome plated guide rods with adjustable length stop
 - ▶ Material vice lamp cutting depth regulator and scale on the base
- Size: 550×120mm



MITRE SAW LK9056

- ▶ Professional, Comprising saw With aluminum handle
 - ▶ 600mm cutting blades
 - ▶ *Solid one piece diecast aluminum saw table on wooden plate
 - ▶ 4 chrome plated guide rods, Which can be set mitre at 22.5,30,36,45,90 degree vertical condition with adjustable length stop
 - ▶ Material vice lamp cutting depth regulator and scale on the base
- Size: 600×160mm



MINI HANDSAW

- ▶ Aluminium handle with quick release button
- ▶ With spring system for saving labor

LK9057 Size: 150mm



MULTI-PURPOSE HAND SAW

- ▶ Zinc alloy frame & handle
- ▶ With 2 pcs saw blades

LK9058 Size: 300mm

