

 Made in Germany since 1923



ORIGINAL  
**LÖWE**



## LÖWE pruning shears 2019

for professional use in viticulture, horticulture and fruit growing

Every cut matters > [original-loewe.com](https://www.original-loewe.com)



## GREETING

Dear customers, business partners and friends of our Original LÖWE pruning shears,

back in 1923, my grandfather Walther Schröder came up with a pioneering invention – he designed and patented the world’s first anvil pruning shears. Under the name of LÖWE 1, the updated design of these original pruning shears remains part of our range to this day, and indeed is still one of the most popular of all LÖWE pruning shears. Ever since then, the Original LÖWE principle of a drawing cut against a firm and solid base has been continuously refined. It is still a feature of many LÖWE pruning shears and remains unsurpassed in terms of performance.

Today, we produce a wide range of anvil pruning shears and bypass pruning shears for professional use in viticulture, horticulture and fruit growing, as well as for many industrial applications under the Original LÖWE brand name.

The on-going development and manufacturing of our products stand at the core of our business. Here the very high quality of our shears forms the basis. So we manufacture all parts without exception in our Kiel plant – Made in Germany.

Throughout the world Original LÖWE is the trusted partner for dealers and users alike. Many years of cooperation with sales partners have been very important to me and my whole team. Professionals throughout the world have appreciated the quality of LÖWE pruning shears for over 90 years, in over 90 countries.

I hope you enjoy dipping into the Original LÖWE world of cutters – as every cut matters!

**Randolph Schröder**  
Managing Director  
Gebr. Schröder GmbH · Kiel

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**Spare parts and accessories**  
All components of LÖWE pruning shears and loppers are replaceable and available individually – giving your tool a longer life

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### Uses

- 🍇 viticulture
- 🌳 tree nurseries
- 🍏 fruit growing
- 🌲 forestry
- 🌸 horticulture
- 🌹 roses/flowers

### Key to technical features

- 👤 for right- and left-handers
- 👤 for right handers
- 🔧 ergonomic handle
- 🔧 easy-to-replace blade
- 🔧 adjustable handle width

### Suitability for given task

●● good ●●● very good ●●●● ideal



## BYPASS OR ANVIL PRUNING SHEAR, A MATTER OF OPINION? OR DOES EACH PRINCIPLE HAVE A SPECIAL PURPOSE?

There is no general answer possible for the question of choice about anvil or bypass pruning shears. It is not „either... or“ rather „as well... as“ because both technologies find a justification depending on individual applications and requirements of the user. The most important criteria in both technologies is the usage of high quality pruning shears, which remain still sharp after many cuts and still guarantee high precision. The choice of the right pruning shears should be tried out

by the user prior the purchase. The pruning shears should fit perfect and well balanced in the hand of the user, conveying the impression of a pleasant cut. We offer you in our Original LÖWE range various models of pruning shears with different handle styles for larger and smaller hands and partially even with steplessly adjustable handle width. This results to pruning shears that fit perfectly and personalized to the size of your hand.

### COMPARISON OF BYPASS AND ANVIL PRUNING SHEARS:



With **bypass pruning shears**, the blades pass by each other when cutting. The result is a small amount of friction between the blades. It is enhanced during the cutting process due to the contact pressure of the blade against the opposing blade as a result of the grind on one side of the blade.

Bypass pruning shears are especially well-suited for fibrous or sensitive wood. With their pointed design, they are **well-suited for finer work and wood that requires less cutting force**. Their design makes it possible to cut off shoots flushly at the budding point and/or a clean cut at the collar.

The **anvil pruning shears**, by contrast, use a different technique. These pruning shears have a blade with a finer grind that meets a flat anvil in a pulling cut. This pulling movement of the blade against the anvil is achieved with an eccentric bearing of the swivel joint. The **application of force is reduced** during the cut.

Anvil pruning shears can be used for a wide range of applications. They **can be used on old, dry or hard wood, as well as for larger branch diameters**, e.g. when cutting fruit trees. An additional, important advantage of the anvil cutting principle is the protection of the user's hands and joints. The cutting impact that is typical for bypass shears is avoided. Ailments such as carpal tunnel syndrome or ‚tennis arm‘ are minimised or prevented altogether.

### SUMMARY

ANVIL PRUNING SHEARS ARE UNDERAPPRECIATED TOOLS THAT MAKE CUTTING MUCH EASIER. TRY THEM OUT!



## ORIGINAL LÖWE – OUR GUIDING PRINCIPLE

### WHAT DO WE DO?

WE MANUFACTURE AND SELL ORIGINAL LÖWE CUTTERS AND SHEARS WORLDWIDE

### WHAT IS IMPORTANT TO US?

#### TECHNOLOGY LEADER: THE BEST SHEARS COME FROM US

- » Greatest durability
- » Most suitable for the intended purpose
- » Best price-performance ratio

#### PARTNERSHIP WITH CUSTOMERS AND SUPPLIERS

- » Honest, open and trusting interaction with business partners
- » Top quality for all customers
- » Fair prices
- » Adherence to delivery schedules

#### SATISFIED EMPLOYEES

- » Appreciation and open interaction between colleagues
- » Ergonomic design of work stations to ensure the absence of physical and mental strain
- » Learn about work and business processes
- » Show an interest in problems
- » Coaching, external counselling

#### MODERN AND EFFICIENT PRODUCTION

- » Balance between automation and manual labour
- » Optimised material flow
- » Good communication with each other

#### GOOD DEEDS, SOCIAL COMMITMENT

- » Drachensee foundation
- » Plan Projekt
- » Ronald McDonald Haus
- » Kiel macht Mittag
- » Assumption of daycare and nursery school costs of employees' kids



SCAN AND LEARN MORE ABOUT US



## HOW WE MAKE OUR PRUNING SHEARS ORIGINAL LÖWE – MADE IN GERMANY

Original LÖWE pruning shears stand for durability, robustness and straightforward design. They are characterised by practical details, maximum efficiency and extreme durability in everyday use. Every component in a pair of Original LÖWE pruning shears is designed, produced and assembled in Germany by highly special trained personnel.

The steel used in Original LÖWE blades is made to our own specifications in a German steelworks. The combination of this unique steel alloy and a hardening process tailored to its precise characteristics gives the blades their unrivalled strength. The latest CNC grinding machines coupled with precision hand grinding give LÖWE blades their outstandingly sharp cutting edge, while continuous quality control of all components throughout the entire production process ensures the absolute reliability of our pruning shears.

Permanent improvement of our shears is very important to us.

Depending to the current application, our blades will be modified for highest resilience or maximum sharpness.

All Original LÖWE **anvil pruning shears** and all Original LÖWE **loppers** are made for **highest resilience**. These shears are ideal for cutting hard wood or thick branches.

All Original LÖWE **bypass pruning shears** are made for **highest sharpness** and are ideal for cutting soft woods and fibrous bark. The width of the cutting edge indicates the sharpness of the blades.

Which sharpness is best for the blade is determined by the type of shears and their application.

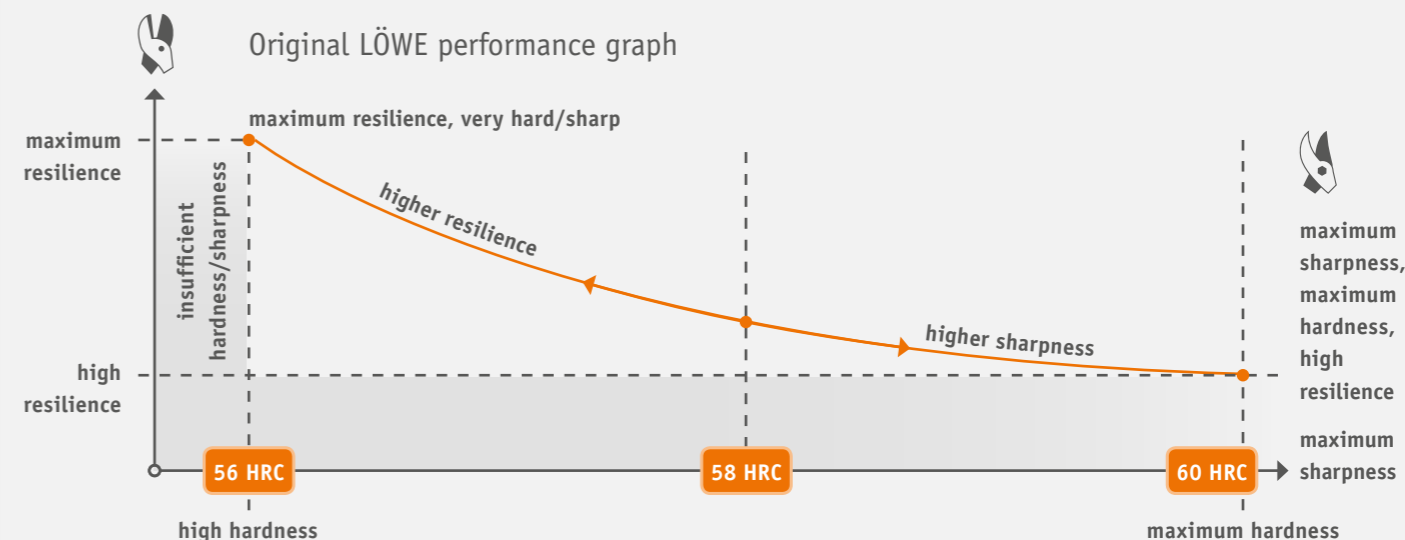
The higher a blade is hardened the sharper it can be ground. A very sharp blade offers an easier cut, but the cutting edge is not that resilient.

The blades of Original LÖWE bypass pruning shears are very hard and have a very sharp cutting edge. For this reason they cut very easily, but the resilience is not as high as of Original LÖWE anvil pruning shears and Original LÖWE loppers.

These relations we diagram on the next page by our hardness matrix and our sharpness system.

A wide array of factors thus come together to create our unique cutting tools, which are the instruments of choice for professional users all around the world.

## HARDNESS MATRIX ORIGINAL LÖWE BLADES



**56 HRC (hardness testing Rockwell):**  
high hardness and maximum resilience

- all LÖWE anvil pruning shears
- all LÖWE anvil loppers
- all LÖWE bypass loppers

**ideal for:**

- hard wood (e.g. apple, citrus, olives)
- thicker branches

**60 HRC (hardness testing Rockwell):**  
maximum hardness and high resilience

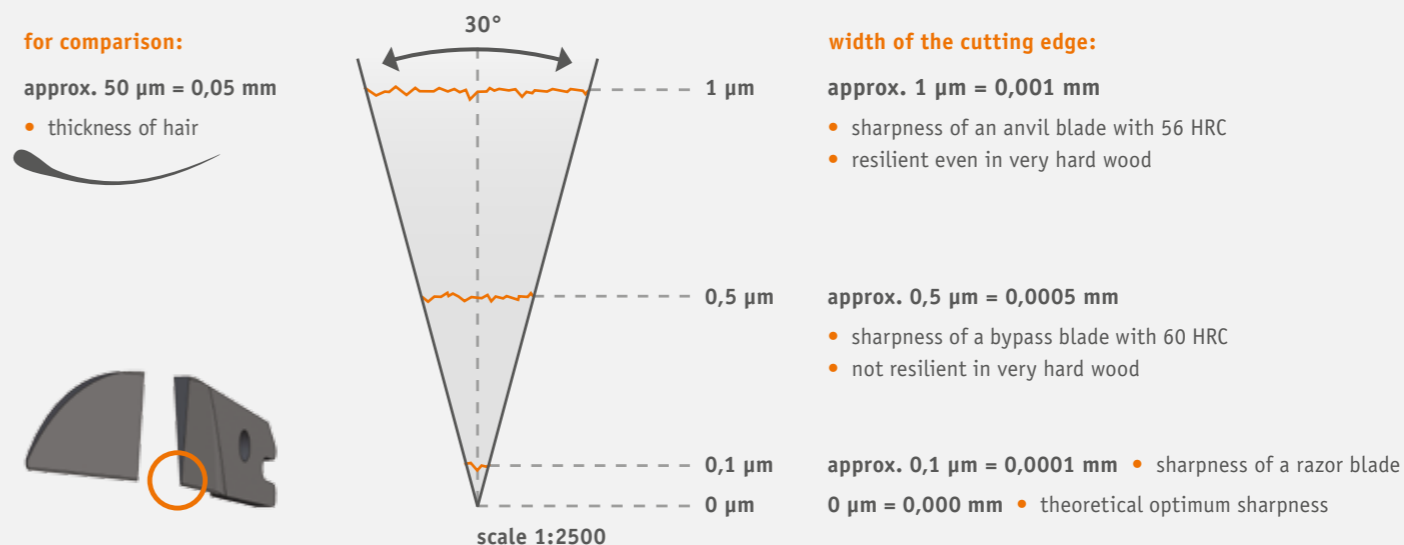
- all LÖWE bypass pruning shears

**ideal for:**

- soft wood (e.g. wine, new shoots)
- thin branches
- fibrous wood, fibrous bark

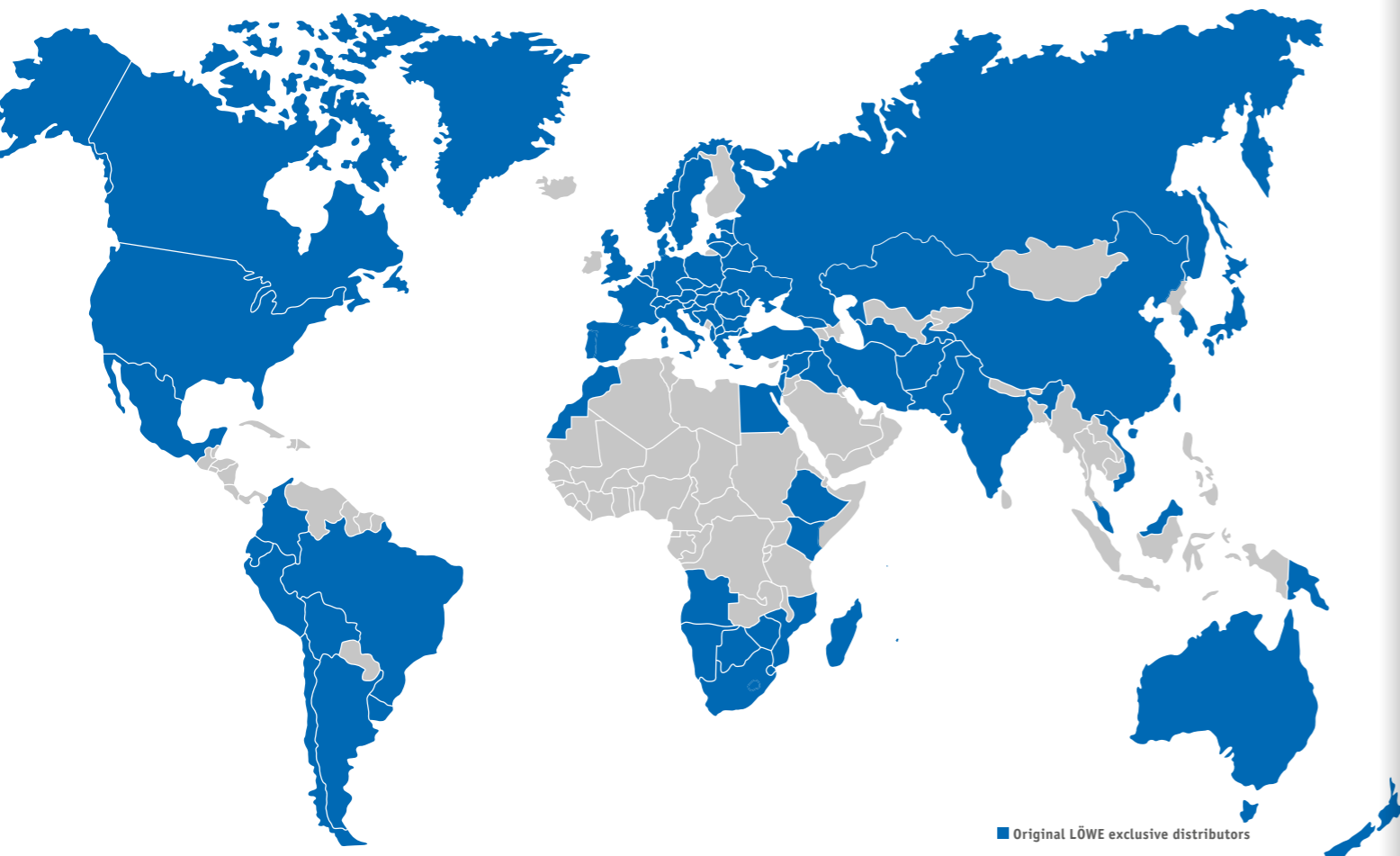
## SHARPNESS SYSTEM ORIGINAL LÖWE BLADES

The sharpness of the blade results from the width of the cutting edge.





## ORIGINAL LÖWE INTERNATIONAL



### OUR DISTRIBUTORS

Our international distributors and encouraged dealers take good care for a worldwide availability of our products in more than 90 countries, providing our Original LÖWE products – top class pruners, loppers and cutting tools.

Please find the contacts in alphabetical order per country on our website: [www.original-loewe.com/distribution-partners](http://www.original-loewe.com/distribution-partners).



SCAN AND FIND YOUR DISTRIBUTION PARTNER OUT OF OVER 90 COUNTRIES WORLDWIDE.



**Certified as an AEO (Authorised Economic Operator)**  
 Authorised Economic Operators are particularly reliable and trustworthy international merchandise management partners. Certification stands for high standards of quality and safety and a transparent corporate culture founded on trust.

## COMPANY IDEALS AND SOCIAL RESPONSIBILITY

Social encouragement for us means to be aware of the responsibility towards the community, getting active and giving support to other organizations which are doing social engaged practical work, too.

To us it lies at the heart supporting local and international projects at the same time as well as we care for our employees. Our company is future orientated conducting a sustainable growth with regard to society and environment.



### Drachensee foundation

For many years we cooperate with the Drachensee Foundation (Stiftung Drachensee). This foundation is one of the biggest social institutions in the province of Schleswig-Holstein that provides a differentiated choice to people with disabilities. The institution offers 620 recognized workshop places at three locations in Kiel. In the department for metal working approximately 80 employees assemble Original LÖWE pruning shears and cutters for industry and trade.



### Ronald McDonald House Kiel

The Ronald McDonald House in Kiel is a beautiful villa made of red brick, which provides a temporary home to families with seriously ill children. While the diseased children are treated in the neighboring University Hospital, their families live in one of the apartments of the house and can accompany the treatment at close range.

Since 2012 we sponsor the apartment no. 5 in the Ronald McDonald House in Kiel. Consistently we have positive experiences in which families and their children will be helped and our social commitment becomes a matter of the heart.



### Plan International Deutschland e.V.

Since 2006, we have assumed sponsorships for children in Africa, Asia, Central and South America. Today we support a total of 40 children. Plan's vision is of a world in which all children realise their full potential in societies that respect people's rights and dignity.

Through our sponsorship at Plan we want to help that children grow up healthy and develop freely. We offer our sponsored children the chance of an education, medical assistance and participate with joy in their development.



### Eco-power certificate

Since 2012, we get our power completely from renewable energy sources. In this case the power generation takes place in alpine water power stations at 100%. Neither climate-damaging CO<sub>2</sub> emissions, nor nuclear waste or other pollution emerge.

Here, too, with this decision our company accepts the responsibility for our environment, human being and nature.



### Mach Mittag

„Mach Mittag“ [Make lunch] is a campaign of the „Stiftung Bildung macht stark“ [„Learning makes you stronger“ foundation].

The foundation was established in 2011 in order to fill a need for subsidising the financing of hot meals at school. The costs for a warm meal at school are subsidised for children who are eligible for the voucher so that the meal costs only one Euro. However, many families in Kiel cannot afford one Euro. Now „Mittagspaten“ assists with financing. Original LÖWE permanently supports 40 children per month.



### Raceyard

We sponsor the Formula Student Team „Raceyard“ of the Kiel University of Applied Sciences. In this project, students work in a team building a single-seat race car with electric motor and then compete with other teams from around the world. The winning team does not necessarily have the fastest car, rather the best overall package.



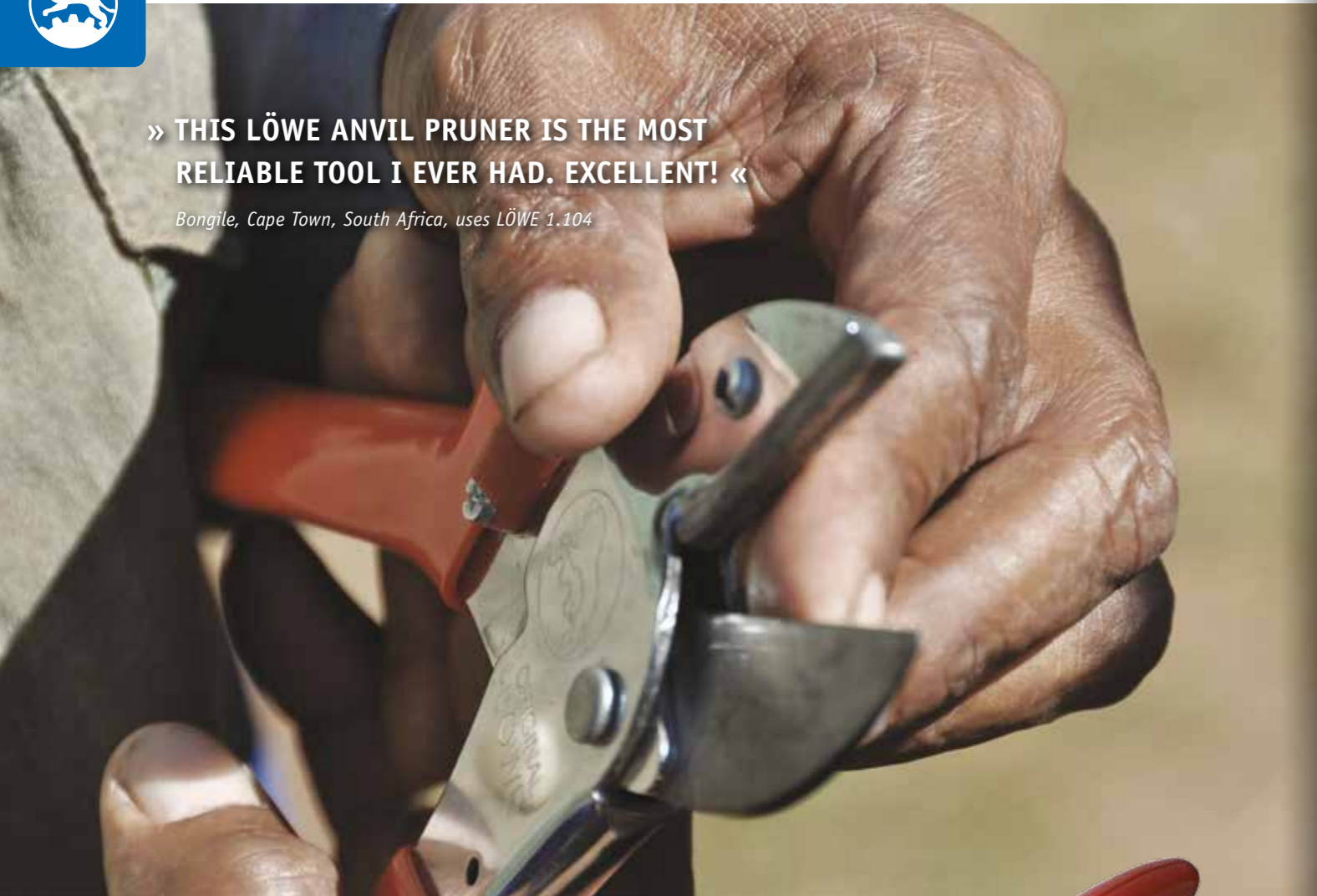
Furthermore we support various youth sports divisions in our regional area and contribute with this support to healthy activity and sporty society.

# Original LÖWE anvil pruning shears



» THIS LÖWE ANVIL PRUNER IS THE MOST RELIABLE TOOL I EVER HAD. EXCELLENT! «

Bongile, Cape Town, South Africa, uses LÖWE 1.104



- soft plastic handle always sits well in the hand
- internal flat spring tested with at least one million cuts
- steel body
- the LÖWE blade: hard, tough and sharp; with coated surface; corrosion protection; non-stick
- polished chrome provides perfect rustproofing
- the anvil: softer than the blade, for perfect interaction
- safety catch

LÖWE 1.104 Anvil pruner



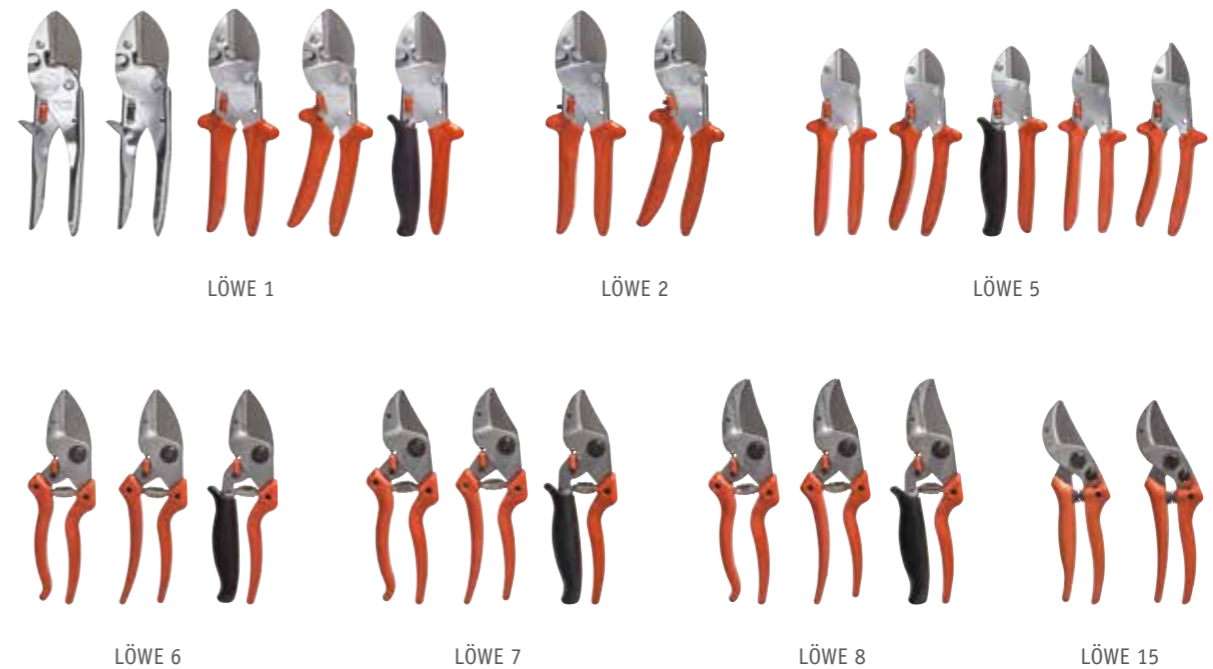
## ANVIL PRUNING SHEARS

The LÖWE principle of a drawing cut against a solid anvil has been tried and tested millions of times over since 1923. It permits particularly easy cutting and is both proven by and popular with professional users everywhere. Unlike bypass pruning shears, where the two blades glide next to each other, with anvil pruning shears the blade cuts down on a flat base, the anvil.

## THE ADVANTAGES OF LÖWE ANVIL PRUNING SHEARS

- » easy cut due to optimized power transmission
- » no cutting impact
- » suitable for use with even the toughest woods
- » minimal maintenance, worn-out components are easy to replace
- » suitable for both right- and left-handers

## THE LÖWE RANGE OF ANVIL PRUNING SHEARS



» THE COMBINATION OF THE BEST TECHNOLOGY, LONG-LASTING SHARPNESS AND A NOSTALGIC DESIGN MAKE THE LÖWE 1.102 MY FAVOURITE SHEARS THAT I CANNOT DO WITHOUT. «

*Fridolin Klemm, Horticulturalist,  
Kiel, Germany, cuts with LÖWE 1.102*



## LÖWE 1 THE WORLD'S FIRST ANVIL PRUNING SHEARS

Our standard model, tried and tested millions of times over, and versatile enough to use for a wide range of applications:

- » highly durable, for use with any kind of wood
- » the world's standard tool for viticulture, horticulture and fruit growing



### LÖWE 1.101

Classic design without plastic handles



21 cm | 8 1/4" | 270 g | 25 mm | 1" | L | 4 033119 000018



### LÖWE 1.102 Anniversary Edition

Classic design without plastic handles, decorated with ornaments



21 cm | 8 1/4" | 270 g | 25 mm | 1" | L | 4 033119 000841



### LÖWE 1.104

Standard model with plastic handles



21 cm | 8 1/4" | 290 g | 25 mm | 1" | L | 4 033119 000025



### LÖWE 1.107 with ergonomically shaped handle

With handles curved inwards, ideal for small hands



21 cm | 8 1/4" | 285 g | 22 mm | 7/8" | M | 4 033119 000056



### LÖWE 1.109 with rotating handle

The rotating handle reduces the strain on the hand and wrist



21 cm | 8 1/4" | 320 g | 25 mm | 1" | L | 4 033119 000599



All spare parts of the LÖWE 1 models can be found on page 44.

» WE USE ORIGINAL LÖWE PRUNING SHEARS FOR GRAPEVINE PRUNING AND WHEN BINDING WITH NATURAL MATERIAL. THERE'S NOTHING BETTER. «

*Miguel Suarez, Brazil, cuts with LÖWE 2.107*



## LÖWE 2

ANVIL PRUNING SHEARS WITH CONTINUOUSLY ADJUSTABLE HANDLE WIDTH

Advantages of the continuously adjustable handle width:

- » significantly prolongs working lives of blade and anvil, since wear can be spread evenly by adjusting the handle
- » adjustment to the user's hand size is possible



### LÖWE 2.104

Standard handle shape



21 cm | 8 1/4" | 295 g | 25 mm | 1" | M-L | 4 033119 000063



### LÖWE 2.107 with ergonomically shaped handle

With handles curved inwards, ideal for small hands



21 cm | 8 1/4" | 280 g | 22 mm | 7/8" | S-M | 4 033119 000469

✦ All spare parts of the LÖWE 2 models can be found on page 45.



» THE LÖWE 5.104 IS SIMPLY PERFECT FOR CUTTING BRANCHES WITH A DIAMETER UP TO 16 MM. THEY ARE WONDERFULLY LIGHT, EASY TO USE AND EXTREMELY SHARP. «

Jenny Joppien, Horticulturalist,  
Kiel, Germany, cuts with LÖWE 5.104



## LÖWE 5 HANDY ANVIL PRUNING SHEARS WITH THE EASIEST CUT

- » It fits comfortably into the hand is especially recommended for people with small hands and joint problems
- » Optional available with pointed tip for best access to narrow areas between branches and shoots
- » Blade with non-stick coating



### LÖWE 5.104

Standard handle shape



17,5 cm | 6 3/4" | 190 g | 16 mm | 5/8" | S | 4 033119 000162



### LÖWE 5.107 with ergonomically shaped handle

With handles curved inwards, ideal for small hands



17,5 cm | 6 3/4" | 190 g | 16 mm | 5/8" | XS | 4 033119 000650



### LÖWE 5.109 with rotating handle

The rotating handle reduces the strain on the hand and wrist



17,5 cm | 6 1/4" | 220 g | 16 mm | 5/8" | S | 4 033119 000605



### LÖWE 5.124 with pointed blade

Ideal for accessing branches in tight locations



18 cm | 7" | 185 g | 16 mm | 5/8" | S | 4 033119 000667



### LÖWE 5.127 with pointed blade and ergonomically shaped handle

With handles curved inwards, ideal for small hands



18 cm | 7" | 180 g | 16 mm | 5/8" | XS | 4 033119 000674



All spare parts of the LÖWE 5 models can be found on page 46.



» NOTHING CAN BEAT THEIR DURABILITY. «

*Nils Dethloff, Agronomist and Arborist, Kiel, Germany, cuts with LÖWE 6.104*

ergonomic handle

hardened-steel body,  
corrosion protection

precision bearing;  
nut for rapid blade replacement  
without dismantling shears

the LÖWE blade: hard,  
tough and sharp;  
corrosion protection;  
non-stick

tried-and-tested shears spring

anvil, softer than the blade for  
perfect interaction

safety catch

screw for rapid replacement  
of anvil

✕ continuously adjustable handle width,  
always fits well in the hand  
(adjustment screw on the back)



LÖWE 6.104 Anvil pruner

## LÖWE 6 ANVIL PRUNING SHEARS FEATURING SUPERIOR TECHNOLOGY

- » classic anvil pruning shears shape
- » continuously adjustable handle width
- » easy-to-replace blade
- » slim cutting head
- » with non-stick coated blade



### LÖWE 6.104

Standard handle shape



20 cm | 7 7/8" 240 g 25 mm | 1" M-L 4 033119 000070



### LÖWE 6.107 with ergonomically shaped handle

With handles curved inwards, ideal for small hands



20 cm | 7 7/8" 240 g 25 mm | 1" S-L 4 033119 000087



### LÖWE 6.109 with rotating handle

The rotating handle reduces the strain on the hand and wrist



20 cm | 7 7/8" 280 g 25 mm | 1" M-L 4 033119 000612



All spare parts of the LÖWE 6 models can be found on page 47.

## SUPERIOR TECHNOLOGY

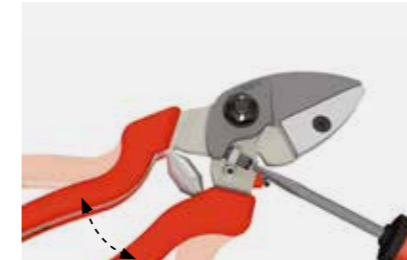
### ADVANTAGES OF EXTERNALLY-POSITIONED BLADES

They are fastened with just a single nut, making replacement fast and easy. Disassembly of the shears is not necessary.



### ADVANTAGES OF CONTINUOUSLY VARIABLE GRIP WIDTH ADJUSTMENT

Extends the life of the blade considerably, because wear can be compensated for by adjusting the grip width. Adjustment to the user's hand size.





» THE LÖWE NO. 7 IS SENSATIONAL. IT CUTS INCOMPARABLY LIGHT AND I CAN ADJUST IT PERFECTLY TO FIT MY HAND SIZE. «

*Torben Hackländer, Landscaper & Master Florist, Preetz, Germany, cuts with LÖWE 7.107*

## THE BEST OF BOTH WORLDS: COMBINATIONS OF THE ADVANTAGES OF ANVIL TECHNOLOGY WITH BYPASS GEOMETRY

LÖWE 7, LÖWE 8, LÖWE 15 and LÖWE 22: the perfect solution for your requirements, thanks to their durable construction and slim, tapered design

### THE ADVANTAGES OF LÖWE ANVIL PRUNING SHEARS

- » easy cut due to optimized power transmission
- » no cutting impact
- » suitable for use with even the toughest woods
- » minimal maintenance, worn-out components are easy to replace
- » suitable for both right- and left-handers

### THE ADVANTAGES OF BYPASS PRUNING SHEARS

- thanks to the curved blade and slim design:
- » prevents the branch slipping out of the blades
  - » ideally suited to cutting branches in tight locations
  - » makes cutting close to the main stem possible

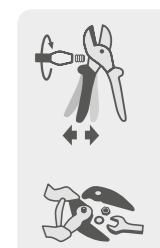
## LÖWE 7

ANVIL TECHNOLOGY PLUS BYPASS GEOMETRY, SHORT CUTTING HEAD

short cutting head and slim blade for easy cutting

- » continuously adjustable handle width
- » easy-to-replace blade
- » with non-stick coated blade

Combinations of the advantages of anvil technology with bypass geometry (see page 20)



### LÖWE 7.104

Standard handle shape



20 cm | 7 7/8" | 235 g | 22 mm | 7/8" | M-L | 4 033119 000810



### LÖWE 7.107 with ergonomically shaped handle

With handles curved inwards, ideal for small hands



20 cm | 7 7/8" | 235 g | 22 mm | 7/8" | S-L | 4 033119 000810



### LÖWE 7.109 with rotating handle

The rotating handle reduces the strain on the hand and wrist



20 cm | 7 7/8" | 270 g | 22 mm | 7/8" | M-L | 4 033119 000827

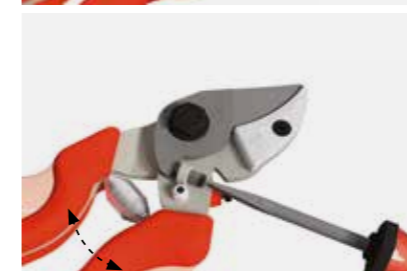
✦ All spare parts of the LÖWE 7 models can be found on page 48.



### SUPERIOR TECHNOLOGY

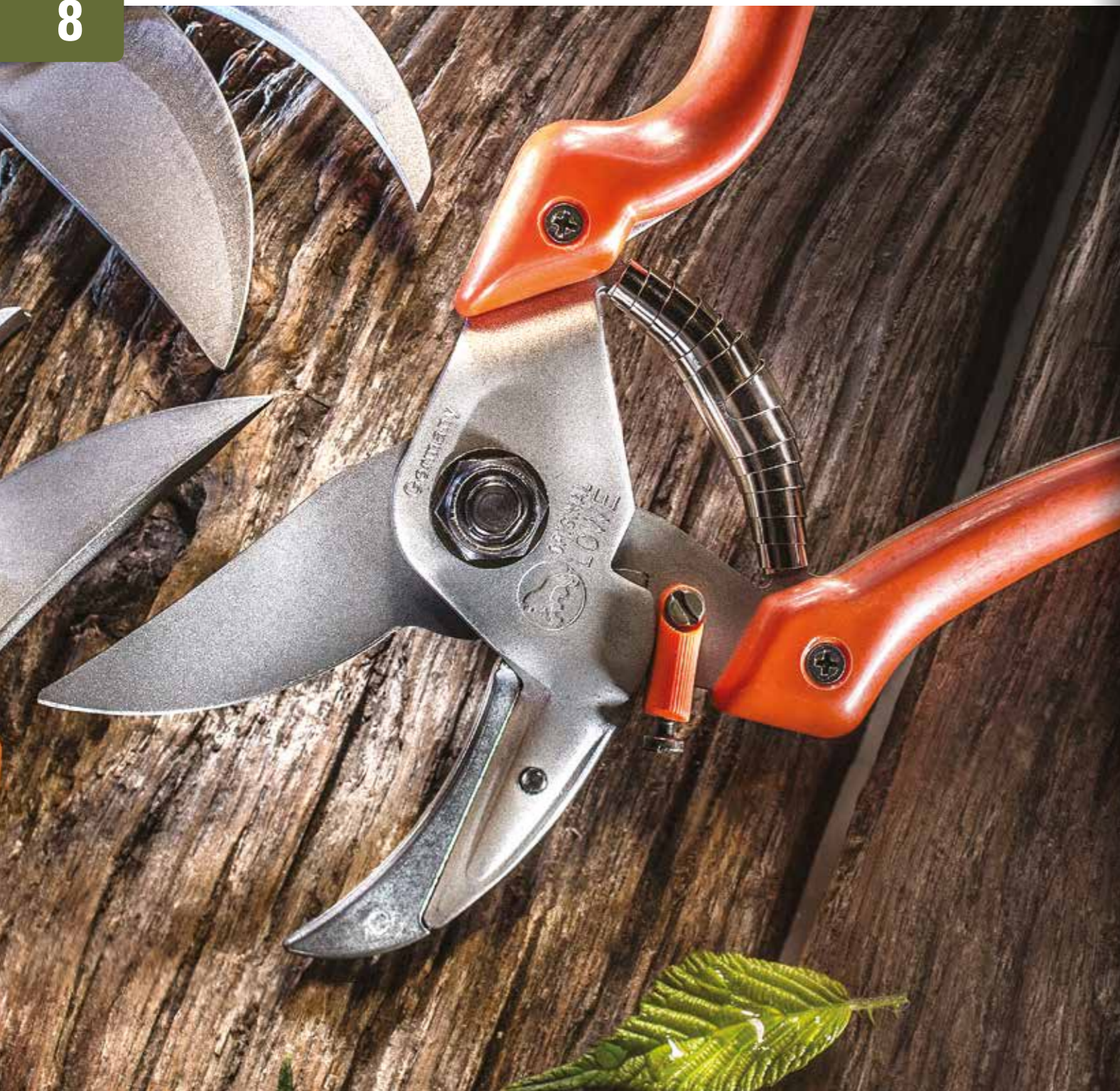
#### ADVANTAGES OF EXTERNALLY-POSITIONED BLADES

They are fastened with just a single nut, making replacement fast and easy. Disassembly of the shears is not necessary.



#### ADVANTAGES OF CONTINUOUSLY VARIABLE GRIP WIDTH ADJUSTMENT

Extends the life of the blade, because wear can be compensated for by adjusting the grip width. Adjustment to the user's hand size.



### ORIGINAL LÖWE 8.107: MULTI AWARD WINNING MODEL

This model has already been awarded several times in various professional tests by trade magazines as „test winner“. LÖWE 8.107 is the perfect all-round tool for ALL pruning issues: Fruit trees and vineyard pruning, landscaper business, hard or dead wood but also filigree applications this model is doing with an incredibly easy cut. Professional users swear by these pruners and demanding gardeners are highly recommended to give it a try! Suitable for right and left-handers.

## LÖWE 8 ANVIL TECHNOLOGY PLUS BYPASS GEOMETRY

- » drawing cut against a solid base coupled with curved blades
- » continuously adjustable handle width
- » easy-to-replace blade

Combinations of the advantages of anvil technology with bypass geometry (see page 20)



### LÖWE 8.104 with curved blade

Standard handle shape



21 cm | 8 1/4" | 250 g | 25 mm | 1" | M-L | 4 033119 000704



### LÖWE 8.107 with ergonomically shaped handle

With handles curved inwards, ideal for small hands



21 cm | 8 1/4" | 250 g | 25 mm | 1" | S-L | 4 033119 000711



### LÖWE 8.109 with rotating handle

The rotating handle reduces the strain on the hand and wrist



21 cm | 8 1/4" | 290 g | 25 mm | 1" | M-L | 4 033119 000728

All spare parts of the LÖWE 8 models can be found on page 49.



### SUPERIOR TECHNOLOGY

#### ADVANTAGES OF EXTERNALLY-POSITIONED BLADES

They are fastened with just a single nut, making replacement fast and easy. Disassembly of the shears is not necessary.



#### ADVANTAGES OF CONTINUOUSLY VARIABLE GRIP WIDTH ADJUSTMENT

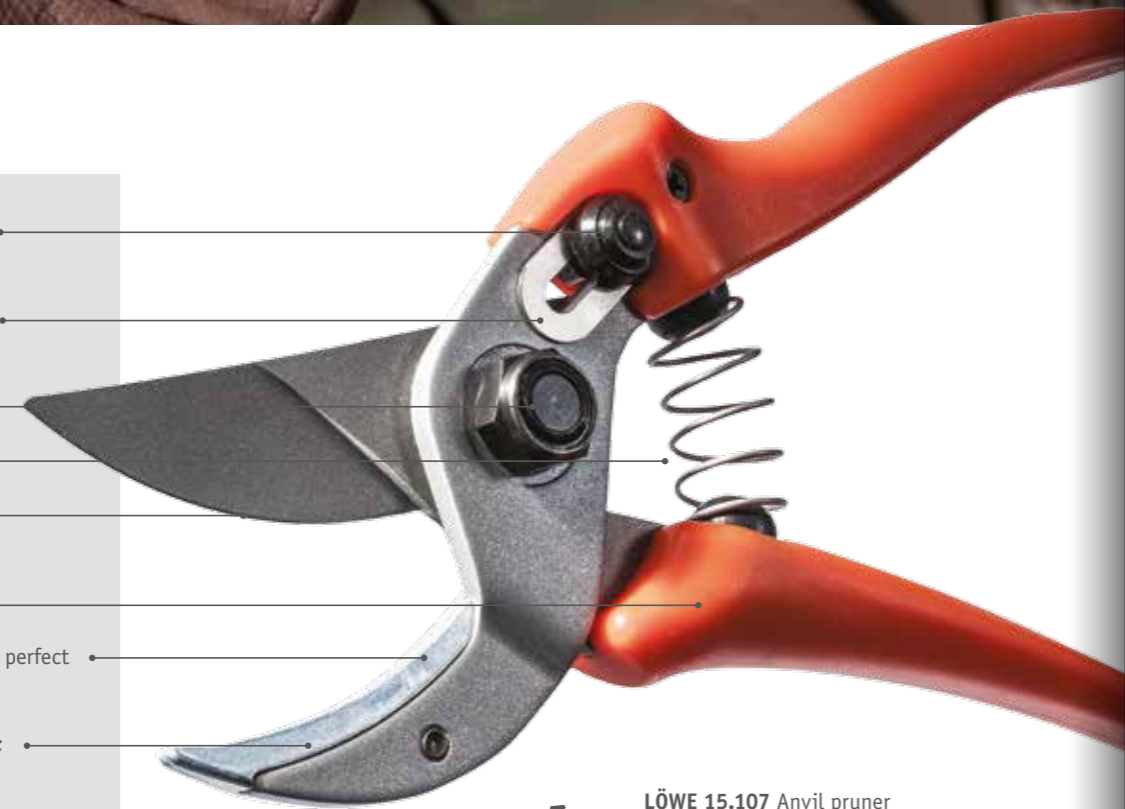
Extends the life of the blade, because wear can be compensated for by adjusting the grip width. Adjustment to the user's hand size.

» WITH THE LÖWE 15, THE GERMANS HAVE ONCE AGAIN SUCCEEDED IN MAKING THE PERFECT SHEARS. HANDY, POWERFUL AND VERSATILE. «

David Rosenberg, Israel, cuts with LÖWE 15.104



- self-locking fastener ensures maximum safety
- stainless-steel spring to lock the fastener
- strong bearing
- technical spiral spring
- blade with coated surface; corrosion protection; non-stick
- ergonomical handles
- anvil, softer than the blade for perfect interaction
- anvil lever with coated surface; corrosion protection



LÖWE 15.107 Anvil pruner

## LÖWE 15 COMPACT ANVIL PRUNER WITH CURVED BLADE

- » compact design, slim, pointed
- » lightweight
- » good balance (not 'top-heavy')
- » locking of the fastener adapts to the wear of blade and anvil
- » with non-stick coated blade

Combinations of the advantages of anvil technology with bypass geometry (see page 20)



### LÖWE 15.104

Standard handle shape



19 cm | 7 1/2" 195 g 25 mm | 1" M 4 033119 000889



### LÖWE 15.107

With ergonomically shaped handle



19 cm | 7 1/2" 190 g 25 mm | 1" S 4 033119 000889

**BYPASS OR ANVIL PRUNING SHEAR?**

A COMPARISON OF BYPASS AND ANVIL PRUNING SHEARS IS PROVIDED ON PAGE 4.



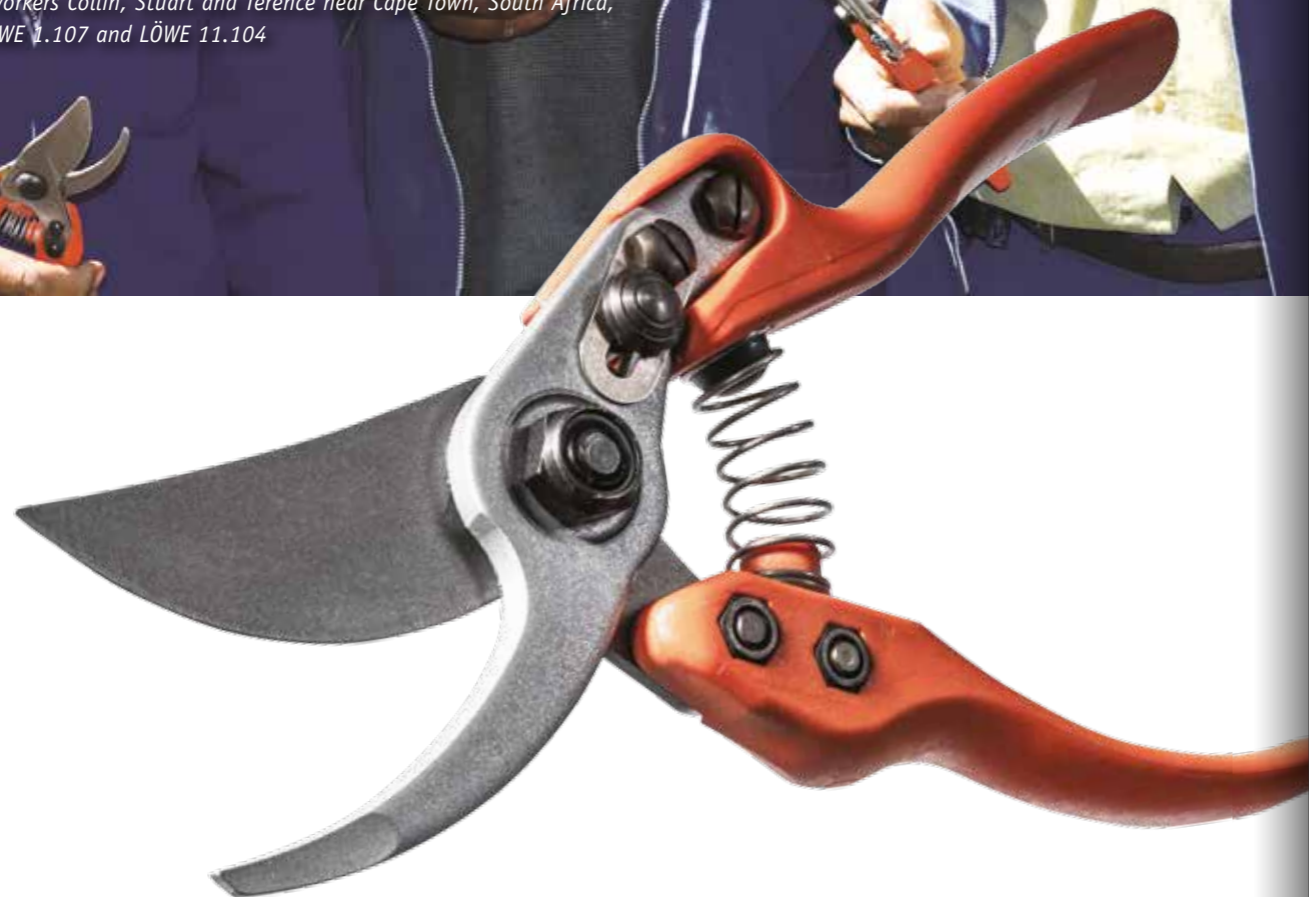
All spare parts of the LÖWE 15 models can be found on page 50.

# Original LÖWE bypass pruning shears



» ORIGINAL LÖWE PRUNERS  
SIMPLIFY OUR DAILY WORK.  
THE QUALITY PROVES EVERY DAY. «

*Farm workers Collin, Stuart and Terence near Cape Town, South Africa,  
use LÖWE 1.107 and LÖWE 11.104*



## BYPASS PRUNING SHEARS

Bypass shears provide a clean and gentle cut with their blades that pass each other precisely. They are ideally suited for finer work and use with delicate or fibrous woods that require a cut with less cutting force. Their design allows shoots to be cut off flush at the base.

Depending on the model, our bypass pruning shears are equipped with a variety of special features:

- » external blade position for rapid replacement
- » precision cutting head with optimised geometry
- » chamfered cutting edges prolong the lives of the blades
- » continuously adjustable handle width
- » lightweight
- » non-stick coating

## THE LÖWE RANGE OF BYPASS PRUNING SHEARS



LÖWE 9

LÖWE 11

LÖWE 12



LÖWE 14

LÖWE 16

**BYPASS OR  
ANVIL PRUNING  
SHEAR?**



A COMPARISON OF BYPASS  
AND ANVIL PRUNING SHEARS  
IS PROVIDED ON PAGE 4.

» EXCELLENT CUTTING BEHAVIOUR AND VERY POWERFUL. THIS IS A MUST FOR SHEARS! «

Luca Rizzo, Tuscany, Italy, cuts with LÖWE 9.107

## LÖWE 9 BYPASS PRUNING SHEARS FEATURING SUPERIOR TECHNOLOGY

- » robust bypass pruners with superior technology
- » blade with coated surface; corrosion protection; non-stick
- » continuously adjustable handle width
- » easy-to-replace blade
- » with non-stick coated blade



### LÖWE 9.104

Standard handle shape



21 cm | 8 1/4" | 245 g | 22 mm | 7/8" | M-L | 4 033119 000117



### LÖWE 9.107 with ergonomically shaped handle

With handles curved inwards, ideal for small hands



21 cm | 8 1/4" | 245 g | 22 mm | 7/8" | S-L | 4 033119 000124



### LÖWE 9.109 with rotating handle

The rotating handle reduces the strain on the hand and wrist



21 cm | 8 1/4" | 285 g | 22 mm | 7/8" | M-L | 4 033119 000629

+ All spare parts of the LÖWE 9 models can be found on page 51.

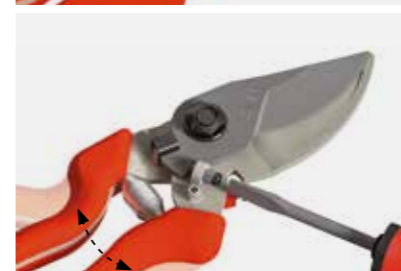
## SUPERIOR TECHNOLOGY

### ADVANTAGES OF EXTERNALLY-POSITIONED BLADES

They are fastened with just a single nut, making replacement fast and easy. Disassembly of the shears is not necessary.

### ADVANTAGES OF CONTINUOUSLY VARIABLE GRIP WIDTH ADJUSTMENT

Adjustment to the user's hand size.



LÖWE  
11

LÖWE  
12

» IT IS ASTOUNDING HOW LITTLE THESE SHEARS WEIGH! THE CUT IS OUTSTANDING: EASY AND VERY PRECISE. «

Antonella Navarro, Uruguay, cuts with LÖWE 11.104

stainless-steel spring to lock the fastener

self-locking fastener ensures maximum safety

shock absorber to minimise cutting impact

lightweight spiral spring with linear force progression

precision bearing with lubricant chamber for long-term self-lubrication

blade with corrosion protection; non-stick

precision cutting head with chamfered cutting edges to prolong the lives of the blades

finger recess for cutting thin branches

counterblade with corrosion protection

sap groove for continuous self-cleaning of blade

LÖWE 11.104 Bypass pruner

## LÖWE 11/12 MODERN, LIGHTWEIGHT DESIGN

- » precision cutting head with optimum geometry for precise, easy cutting
- » extremely lightweight thanks to high-grade materials and optimised design
- » handles made from high quality fibre reinforced plastic
- » very efficient cushion



### LÖWE 11.104

Standard handle shape



21 cm | 8 1/4" 210 g 25 mm | 1" M 4 033119 000483

NEW



### LÖWE 11.107 with ergonomically shaped handle

With handles curved inwards, ideal for small hands



21 cm | 8 1/4" 210 g 25 mm | 1" S 4 033119 0005013



### LÖWE 11.109 with rotating handle

The rotating handle reduces the strain on the hand and wrist



21 cm | 8 1/4" 275 g 25 mm | 1" M 4 033119 000636



### LÖWE 12.104

Standard handle shape



19 cm | 7 1/2" 180 g 20 mm | 3/4" S 4 033119 000476



### LÖWE 12.109 with rotating handle

The rotating handle reduces the strain on the hand and wrist



19 cm | 7 1/2" 250 g 20 mm | 3/4" S 4 033119 000643



All spare parts of the LÖWE 11 and 12 models can be found on page 52.



LÖWE  
14



» ON LÖWE PRUNERS I LIKE MOST THE HIGH-END FINISH AND THE EXTREME LASTING OF THE BLADES SHARPNESS. ALSO THE PRUNING RESULT IS EXCELLENT. «

*B. Schabert, nursery Foreman, Lorenz v. Ehren, Hamburg, Germany, uses LÖWE 14.104*

✦ All spare parts of the LÖWE 14 models can be found on page 53.

## LÖWE 14 COMPACT BYPASS PRUNER

- » compact design, slim, pointed
- » lightweight
- » good balance (not top-heavy)
- » perfect cushion
- » blade with wire cutter
- » lowest cutting impact by dual shock absorber



### LÖWE 14.104

Standard handle shape



19 cm | 7 1/2" 180 g 22 mm | 5/8" M 4 033119 000865



### LÖWE 14.107 with ergonomically shaped handle

With handles curved inwards, ideal for small hands



19 cm | 7 1/2" 180 g 22 mm | 5/8" S 4 033119 000872

self-locking fastener ensures maximum safety

stainless-steel spring to lock the fastener

technical spiral spring with linear force progression

strong bearing

lowest cutting impact by dual shock absorber

ideal cutting geometry; blade with coated surface; corrosion protection; non-stick

ergonomical handles

counterblade with corrosion protection

sap groove for continuous self-cleaning of blade



LÖWE 14.104 Bypass pruner



» CUT & HOLD PRUNERS FROM ORIGINAL LÖWE ARE OUR ABSOLUTE FIRST CHOICE BECAUSE IN ROSE PRODUCTION THE RELIABILITY OF THE EQUIPMENT IS VERY IMPORTANT. «

*Yuouk, Ethiopia, uses LÖWE 16.104*



All spare parts of the LÖWE 16 models can be found on page 53.

## LÖWE 16 CUT & HOLD ROSES AND FLOWERS PRUNING SHEAR

SPECIAL PRUNERS WITH "CUT & HOLD" FUNCTION FOR APPLICATIONS IN ROSES AND OTHER FLOWERS

These pruners with Cut & Hold function combine a finest precision pruning with solid hold function after cutting. Stable clamping jaws hold the flower stem securely for taking out the flower off the bed and present it or place to store. Very useful in rose-production. Available in two different handle shapes for regular or smaller hand sizes.

### LÖWE 16.104

Standard handle shape



19 cm | 7 1/2" 200g 12 mm | 1/2" M 4 033119000902

### LÖWE 16.107 with ergonomically shaped handle

With handles curved inwards, ideal for small hands



19 cm | 7 1/2" 200g 12 mm | 1/2" S 4 033119000919

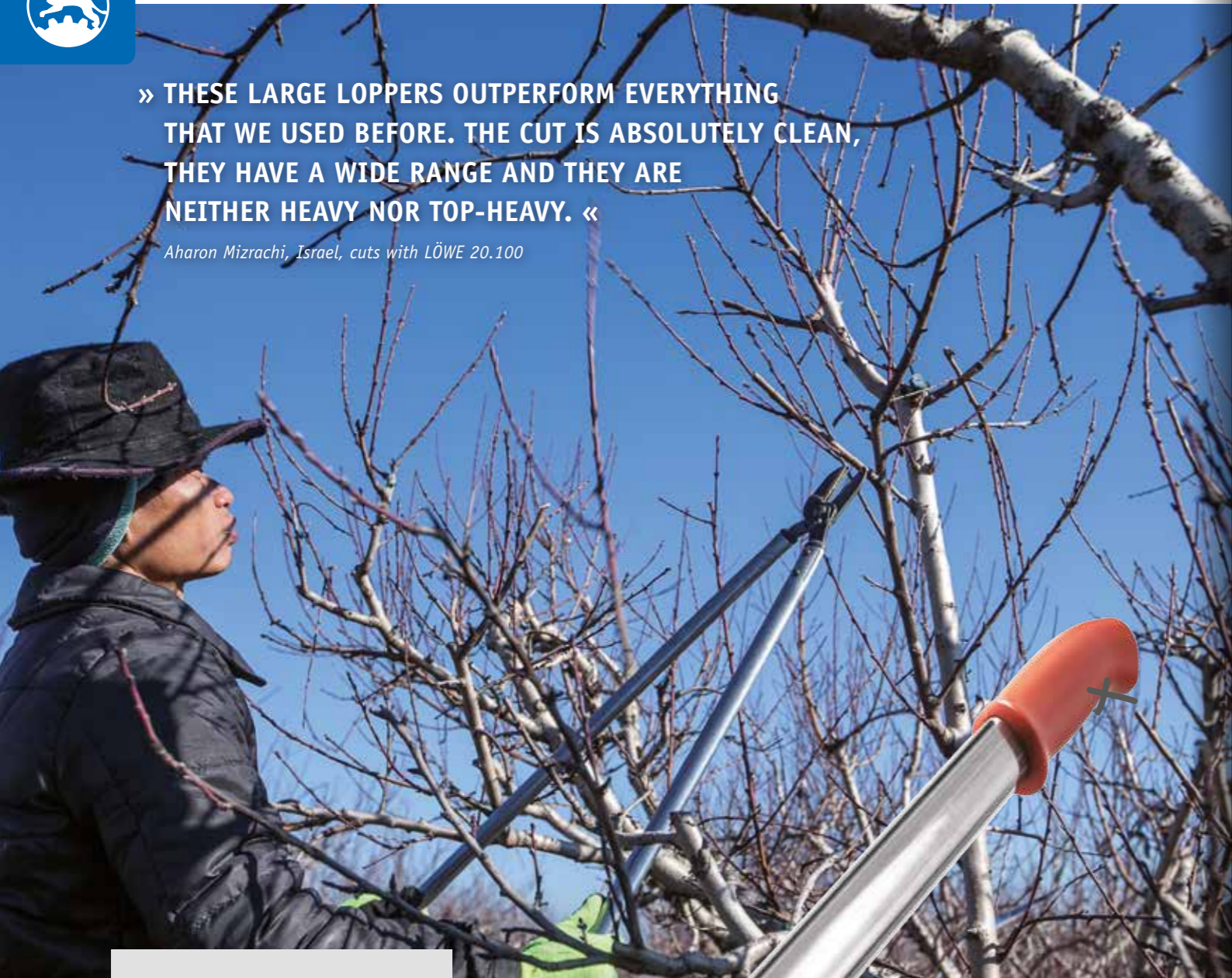


# Original LÖWE loppers



» THESE LARGE LOPPERS OUTPERFORM EVERYTHING THAT WE USED BEFORE. THE CUT IS ABSOLUTELY CLEAN, THEY HAVE A WIDE RANGE AND THEY ARE NEITHER HEAVY NOR TOP-HEAVY. «

Aharon Mizrachi, Israel, cuts with LÖWE 20.100



✕ ergonomic plastic handle fits comfortably in the hand

extremely strong, oval aluminium tube

screws fastening cutting head to handle

special super-strong steel, body with corrosion protection

solid screw-locking device and hardened pivot bolt

precision-cut LÖWE blade, corrosion protection; non-stick

anvil, softer than the blade for perfect interaction



LÖWE 20.065 Lopper

## LOPPERS

LÖWE loppers are available in anvil and bypass versions. In anvil models, the maximum opening angle of the handle with the shears wide open is 90°. This significantly simplifies their use in dense vegetation, as well as preventing overstretching of the arms. The loppers are available in a range of lengths to suit each particular use.

## THE LÖWE RANGE OF LOPPERS



LÖWE 20



LÖWE 21



LÖWE 22



LÖWE 31

# LÖWE 20

## ANVIL LOPPERS

The success of the Original LÖWE principle of a drawing cut against a solid base has been proven in our loppers, too, permitting robust use despite their lightweight design.

- » good access to cutting area without overstretching your arms
- » available in four different lengths



### LÖWE 20.050

Anvil loppers, length 50 cm



50 cm | 19 5/8" 815 g 45 mm | 1 3/4"



### LÖWE 20.065

Anvil loppers, length 65 cm



65 cm | 25 5/8" 960 g 45 mm | 1 3/4"



### LÖWE 20.080

Anvil loppers, length 80 cm



80 cm | 31 1/2" 1.090 g 45 mm | 1 3/4"



### LÖWE 20.100

Anvil loppers, length 100 cm



100 cm | 39 3/8" 1.280 g 45 mm | 1 3/4"



# LÖWE 21

## BYPASS LOPPERS

The bypass loppers have a slim cutting head and are particularly suitable for delicate woods.

- » the curved blade assists the drawing cutting movement
- » enables pruning closest to the stem
- » available in three different lengths



### LÖWE 21.050

Bypass loppers, length 50 cm



50 cm | 19 5/8" 830 g 40 mm | 1 5/8"



### LÖWE 21.065

Bypass loppers, length 65 cm



65 cm | 25 5/8" 965 g 40 mm | 1 5/8"



### LÖWE 21.080

Bypass loppers, length 80 cm



80 cm | 31 1/2" 1.100 g 40 mm | 1 5/8"



+ All spare parts of the LÖWE 20 and 21 models can be found from page 54.



» IT IS UNBELIEVABLE HOW MUCH POWER THESE LOPPERS HAVE.  
I USE THEM TO CUT BRANCHES THAT I WOULD HAVE HAD TO SAW. «

*Joaquin dos Santos, Uruguay, cuts with LÖWE 22.080*

### THE BEST OF BOTH WORLDS: COMBINATIONS OF THE ADVANTAGES OF ANVIL TECHNOLOGY WITH BYPASS GEOMETRY

LÖWE 7, LÖWE 8, LÖWE 15 and LÖWE 22: the perfect solution for your requirements, thanks to their durable construction and slim, tapered design

#### THE ADVANTAGES OF LÖWE ANVIL PRUNING SHEARS

- » easy cut due to optimized power transmission
- » no cutting impact
- » suitable for use with even the toughest woods
- » minimal maintenance, worn-out components are easy to replace
- » suitable for both right- and left-handers

#### THE ADVANTAGES OF BYPASS PRUNING SHEARS

- thanks to the curved blade and slim design:
- » prevents the branch slipping out of the blades
  - » ideally suited to cutting branches in tight locations
  - » makes cutting close to the main stem possible

## LÖWE 22 ANVIL LOPPERS WITH CURVED BLADE

Combining the advantages of anvil and bypass loppers makes the LÖWE 22 the best around:

- » easy cutting, even without leverage
- » maximum handle-opening angle of 90°
- » no slipping out of clippings
- » available in four different lengths



### LÖWE 22.050

Anvil loppers with curved blade, length 50 cm



50 cm | 19 5/8" 930 g 45 mm | 1 3/4"



### LÖWE 22.065

Anvil loppers with curved blade, length 65 cm



65 cm | 25 5/8" 1.070 g 45 mm | 1 3/4"



### LÖWE 22.080

Anvil loppers with curved blade, length 80 cm



80 cm | 31 1/2" 1.180 g 45 mm | 1 3/4"



### LÖWE 22.100

Anvil loppers with curved blade, length 100 cm



100 cm | 39 3/8" 1.375 g 45 mm | 1 3/4"



All spare parts of the LÖWE 22 models can be found on page 56.



» THESE SLIM LOPPERS ARE IDEAL FOR PRECISE CUTTING.  
LÖWE IS ALSO MY FIRST CHOICE FOR ONE-HANDED SHEARS. «

*Frederik Mordhorst, Preetz, Germany, cuts with LÖWE 31.050*

✕ ergonomic, round plastic handles suiting hands comfortably

extremely strong, oval aluminum tube

screwed connection of cutting head to handle

rubbery shock absorber to minimize the cutting impact

special super-strong steel, anvil lever with corrosion protection

defined end stop, no overstressing of the shock absorber, no injury of the hands

extra flat bolt with exact adjustment

solid screw-locking device and hardened pivot bolt

LÖWE blade with precise ground, corrosion protection; non-stick

precise, slim counterblade with sap groove



LÖWE 31.050 Loppers

## LÖWE 31 SMALL BYPASS LOPPERS WITH SLIM CUTTING HEAD

The small bypass loppers are particularly suitable for pruning fresh green wood up to a diameter of 30 mm. These small bypass loppers bridge the gap between the pruning shears and the big size loppers.

- » ideal for cutting vine branches, bushes etc.
- » the slim and pointed cutting head enables to cut shoots very close to their base
- » available in three different lengths



### LÖWE 31.040

Small bypass loppers with slim cutting head, length: 40 cm, 16"



40 cm | 16" 605 g 30 mm | 1 1/2"



### LÖWE 31.050

Small bypass loppers with slim cutting head, length: 50 cm, 20"



50 cm | 20" 670 g 30 mm | 1 1/2"



### LÖWE 31.060

Small bypass loppers with slim cutting head, length: 60 cm, 24"



60 cm | 24" 740 g 30 mm | 1 1/2"



All spare parts of the LÖWE 31 models can be found on page 57.

LÖWE 1   ANVIL PRUNERS			Item No.	Description	EAN-Code
			1.101	ANVIL PRUNER standard without plastic handles	4 033119 000018
			1.102	Anniversary Edition ANVIL PRUNER standard without plastic handles, decorated with ornaments	4 033119 000841
			1.104	ANVIL PRUNER standard	4 033119 000025
			1.107	ANVIL PRUNER standard with handles curved inwards	4 033119 000056
			1.109	ANVIL PRUNER standard with rotating handle	4 033119 000599
Spare parts					
			1.001/B	Blade LÖWE 1, 1 piece in a blister	4 033119 001183
			1.001	Blade LÖWE 1, 5 pieces in a box	4 033119 001015
			1.002	Anvil (base) LÖWE 1/2	4 033119 001503
			1.002/B	Anvil (base) LÖWE 1/2 with screw and sleeve in a blister, including: 1002 + 1006	4 033119 001794
			1.003	Spring with screw and nut	4 033119 002012
			1.004/04	Pair of handles for handle type 04	4 033119 002029
			1.004/07	Pair of handles for handle type 07	4 033119 002319
			1.005	Bolt with sleeve and nut	4 033119 002036
			1.006	Screws with sleeve for anvil	4 033119 002043
			1.009	Fastener	4 033119 002197
			1.019	Fastener black	4 033119 002456
			1.007	Set spare parts LÖWE 1 in a blister, including: 1001 + 1002 + 1003 + 1005 + 1006	4 033119 002517
			1.011	Rotating handle with screw in a blister	4 033119 002333

LÖWE 2   ANVIL PRUNERS			Item No.	Description	EAN-Code
			2.104	ANVIL PRUNER with adjustable handle width	4 033119 000063
			2.107	ANVIL PRUNER with adjustable handle width, with handles curved inwards	4 033119 000469
Spare parts					
			2.001/B	Blade LÖWE 2, 1 piece in a blister	4 033119 001190
			2.001	Blade LÖWE 2, 5 pieces in a box	4 033119 001039
			1.002	Anvil (base) LÖWE 1/2	4 033119 001503
			1.002/B	Anvil (base) LÖWE 1/2 with screw and sleeve in a blister, including: 1002 + 1006	4 033119 001794
			1.003	Spring with screw and nut	4 033119 002012
			1.004/04	Pair of handles for handle type 04	4 033119 002029
			1.004/07	Pair of handles for handle type 07	4 033119 002319
			1.005	Bolt with sleeve and nut	4 033119 002036
			1.006	Screws with sleeve for anvil	4 033119 002043
			1.009	Fastener	4 033119 002197
			2.008	Adjusting screw for variable handle width	4 033119 002050
			2.007	Set spare parts LÖWE 2 in a blister, including: 2001 + 1002 + 1003 + 1005 + 1006	4 033119 002524

LÖWE 5   ANVIL PRUNERS			Item No.	Description	EAN-Code
			5.104	small ANVIL PRUNER	4 033119 000162
			5.107	small ANVIL PRUNER with handles curved inwards	4 033119 000650
			5.109	small ANVIL PRUNER with rotating handle	4 033119 000605
			5.124	small ANVIL PRUNER with pointed blade	4 033119 000667
			5.127	small ANVIL PRUNER with pointed blade with handles curved inwards	4 033119 000674
Spare parts					
			5.001/B	Blade LÖWE 5, 1 piece in a blister	4 033119 001220
			5.001	Blade LÖWE 5, 5 pieces in a box	4 033119 001381
			5.021/B	Blade LÖWE 5 pointed, 1 piece in a blister	4 033119 001282
			5.021	Blade LÖWE 5 pointed, 5 pieces in a box	4 033119 001398
			5.002	Anvil (base) LÖWE 5	4 033119 001558
			5.022	Anvil (base) LÖWE 5 pointed	4 033119 001763
			5.003	Spring with screw and nut	4 033119 002128
			5.004/04	Pair of handles for handle type 04	4 033119 002203
			5.004/07	Pair of handles for handle type 07	4 033119 002401
			5.005	Bolt with sleeve and nut	4 033119 002135
			1.006	Screws with sleeve for anvil	4 033119 002043
			5.007	Set spare parts LÖWE 5 in a blister, including: 5001 + 5002 + 5003 + 5005 + 1006	4 033119 002548
			5.027	Set spare parts LÖWE 5 pointed in a blister, including: 5021 + 5022 + 5003 + 5005 + 1006	4 033119 002647
			5.009	Fastener with bolt and nut	4 033119 002210
			1.011	Rotating handle with screw in a blister	4 033119 002333

LÖWE 6   ANVIL PRUNERS			Item No.	Description	EAN-Code
			6.104	ANVIL PRUNER easily replaceable blade, adjustable handle width	4 033119 000070
			6.107	ANVIL PRUNER easily replaceable blade, adjustable handle width, with handles curved inwards	4 033119 000087
			6.109	ANVIL PRUNER easily replaceable blade, adjustable handle width, with rotating handle	4 033119 000612
Spare parts					
			6.001/B	Blade LÖWE 6, 1 piece in a blister	4 033119 001237
			6.001	Blade LÖWE 6, 5 pieces in a box	4 033119 001046
			6.002	Anvil (base) LÖWE 6 with screw	4 033119 001510
			6.003	Spring	4 033119 002067
			6.004/04	Pair of handles for handle type 04	4 033119 002173
			6.004/07	Pair of handles for handle type 07	4 033119 002326
			6.005	Bearing in a blister, including: Washers, nuts, bolt	4 033119 002562
			6.007	Set spare parts LÖWE 6 in a blister, including: 6001 + 6002 + 6003	4 033119 002555
			6.008	Adjusting screw for variable handle width	4 033119 002104
			6.009	Fastener with bolt and nut	4 033119 002227
			1.011	Rotating handle with screw, in a blister	4 033119 002333



LÖWE 7   ANVIL PRUNERS			Item No.	Description	EAN-Code
			7.104	<b>ANVIL PRUNER with short cutting head and curved blade,</b> easily replaceable blade, adjustable handle width	4 033119 000094
			7.107	<b>ANVIL PRUNER with short cutting head and curved blade,</b> easily replaceable blade, adjustable handle width, with handles curved inwards	4 033119 000100
			7.109	<b>ANVIL PRUNER with short cutting head and curved blade,</b> easily replaceable blade, adjustable handle width, with rotating handle	4 033119 000827
<b>Spare parts</b>					
			7.001/B	Blade LÖWE 7, 1 piece in a blister	4 033119 001343
			7.001	Blade LÖWE 7, 5 pieces in a box	4 033119 001350
			7.002	Anvil (base) LÖWE 7 with screw	4 033119 001862
			6.003	Spring	4 033119 002067
			6.004/04	Pair of handles for handle type 04	4 033119 002173
			6.004/07	Pair of handles for handle type 07	4 033119 002326
			6.005	Bearing in a blister, Including: Washers, nuts, bolt	4 033119 002562
			7.007	Set spare parts LÖWE 7 in a blister, Including: 7001 + 7002 + 6003	4 033119 002678
			6.008	Adjusting screw for variable handle width	4 033119 002104
			6.009	Fastener with bolt and nut	4 033119 002227
			1.011	Rotating handle with screw in a blister	4 033119 002333

LÖWE 8   ANVIL PRUNERS			Item No.	Description	EAN-Code
			8.104	<b>ANVIL PRUNER with curved blade</b> easily replaceable blade, adjustable handle width	4 033119 000704
			8.107	<b>ANVIL PRUNER with curved blade</b> easily replaceable blade, adjustable handle width, with handles curved inwards	4 033119 000711
			8.109	<b>ANVIL PRUNER with curved blade</b> easily replaceable blade, adjustable handle width, with rotating handle	4 033119 000728
<b>Spare parts</b>					
			8.001/B	Blade LÖWE 8, 1 piece in a blister	4 033119 001299
			8.001	Blade LÖWE 8, 5 pieces in a box	4 033119 001305
			8.002	Anvil (base) LÖWE 8 with screw	4 033119 001770
			6.003	Spring	4 033119 002067
			6.004/04	Pair of handles for handle type 04	4 033119 002173
			6.004/07	Pair of handles for handle type 07	4 033119 002326
			6.005	Bearing in a blister, Including: Washers, nuts, bolt	4 033119 002562
			8.007	Set spare parts LÖWE 8 in a blister, Including: 8001 + 8002 + 6003	4 033119 002654
			6.008	Adjusting screw for variable handle width	4 033119 002104
			6.009	Fastener with bolt and nut	4 033119 002227
			1.011	Rotating handle with screw in a blister	4 033119 002333

LÖWE 15   ANVIL PRUNERS			Item No.	Description	EAN-Code
			15.104	ANVIL PRUNER compact with curved blade	4 033119 000889
			15.107	ANVIL PRUNER compact with curved blade, with handles curved inwards	4 033119 000896
Spare parts					
			15.001	Blade LÖWE 15, 1 piece in a blister	4 033119 001411
			15.002	Anvil LÖWE 15, with screw	4 033119 001916
			14.003	Spiral spring, LÖWE 12, 14, 15	4 033119 002487
			14.004/04	Pair of handles for handle type 04, with screws	4 033119 002494
			14.004/07	Pair of handles for handle type 07, with screws	4 033119 002500
			14.005	Bearing in a blister, Including: bolt, nut	4 033119 004009
			15.007	Set spare parts LÖWE 15 in a blister, Including: 15.001+15.002+14.003+14.005+14.008	4 033119 002692
			14.008	Shock absorber (1 pair)	4 033119 004016
			14.009	Fastener + stainless steel spring	4 033119 004023
			15.013	Anvil lever LÖWE 15, 1 piece in a blister	4 033119 004085

LÖWE 9   BYPASS PRUNERS			Item No.	Description	EAN-Code
			9.104	BYPASS PRUNER easily replaceable blade, adjustable handle width	4 033119 000117
			9.107	BYPASS PRUNER easily replaceable blade, adjustable handle width, with handles curved inwards	4 033119 000124
			9.109	BYPASS PRUNER easily replaceable blade, adjustable handle width, with rotating handle	4 033119 000629
Spare parts					
			9.001/B	Blade LÖWE 9, 1 piece in a blister	4 033119 001244
			9.001	Blade LÖWE 9, 5 pieces in a box	4 033119 001060
			9.002	Counterblade LÖWE 9, 1 piece in a blister	4 033119 001534
			6.003	Spring	4 033119 002067
			6.004/04	Pair of handles for handle type 04	4 033119 002173
			6.004/07	Pair of handles for handle type 07	4 033119 002326
			6.005	Bearing in a blister, Including: Washers, nuts, bolt	4 033119 002562
			9.007	Set spare parts LÖWE 9 in a blister, Including: 9001 + 6003	4 033119 002579
			9.008	Shock absorber with screw + washer	4 033119 002111
			6.008	Adjusting screw for variable handle width	4 033119 002104
			6.009	Fastener with bolt and nut	4 033119 002227
			1.011	Rotating handle with screw in a blister	4 033119 002333

LÖWE 11, 12   BYPASS PRUNERS			Item No.	Description	EAN-Code
			11.104	<b>BYPASS PRUNER with extremely light weight</b>	4 033119 000483
			11.107	<b>BYPASS PRUNER with extremely light weight, with handles curved inwards</b>	4 033119 005013
			11.109	<b>BYPASS PRUNER with extremely light weight, with rotating handle</b>	4 033119 000636
			12.104	<b>small BYPASS PRUNER with extremely light weight</b>	4 033119 000476
			12.109	<b>small BYPASS PRUNER with extremely light weight, with rotating handle</b>	4 033119 000643
<b>Spare parts</b>					
			11.001	Blade LÖWE 11, 1 piece in a blister	4 033119 001145
			11.002	Counterblade LÖWE 11, 1 piece in a blister	4 033119 001640
			12.001	Blade LÖWE 12, 1 piece in a blister	4 033119 001152
			12.002	Counterblade LÖWE 12, 1 piece in a blister	4 033119 001657
			11.003	Spiral spring LÖWE 11	4 033119 002234
			14.003	Spiral spring LÖWE 12, 14, 15	4 033119 002487
			11.004/04	Pair of handles for handle type 04	4 033119 002241
			11.004/07	Pair of handles for handle type 07	4 033119 004108
			12.004/04	Pair of handles	4 033119 002296
			11.005	Bearing in a blister Including: bolts, nuts	4 033119 002258
			11.006	Handle mounting: 4 pairs of nuts + bolts	4 033119 002265
			11.007	Set spare parts LÖWE 11 in a blister, Including: 11.001 + 11.003 + 11.005 + 11.006 (2 pairs) + 11.008	4 033119 002586
			12.007	Set spare parts LÖWE 12 in a blister, Including: 12.001 + 11.003 + 11.005 + 11.006 (2 pairs) + 11.008	4 033119 002593
			11.008	Shock absorber	4 033119 002272
			1.011	Rotating handle with screw in a blister	4 033119 002333

LÖWE 14, 16   BYPASS PRUNERS			Item No.	Description	EAN-Code
			14.104	<b>BYPASS PRUNER compact</b>	4 033119 000865
			14.107	<b>BYPASS PRUNER compact with handles curved inwards</b>	4 033119 000872
			16.104	<b>BYPASS PRUNER Cut &amp; Hold</b>	4 033119 000902
			16.107	<b>BYPASS PRUNER Cut &amp; Hold with handles curved inwards</b>	4 033119 000919
<b>Spare parts</b>					
			14.001	Blade LÖWE 14, 1 piece in a blister	4 033119 001404
			14.002	Counterblade LÖWE 14, 1 piece in a blister	4 033119 001909
			16.001	Blade LÖWE 16, 1 piece in a blister	4 033119 001466
			16.002	Counterblade LÖWE 16, 1 piece in a blister	4 033119 001923
			16.010	Pair of curved brackets	4 033119 000403
			14.003	Spiral spring LÖWE 12, 14, 15	4 033119 002487
			14.004/04	Pair of handles for handle type 04, with screws	4 033119 002494
			14.004/07	Pair of handles for handle type 07, with screws	4 033119 002500
			14.005	Bearing in a blister, Including: bolt, nu	4 033119 004009
			14.007	Set spare parts LÖWE 14 in a blister, Including: 14.001 + 14.003 + 14.005 + 14.008	4 033119 002685
			14.008	Shock absorber (1 pair)	4 033119 004016
			14.009	Fastener + stainless steel spring	4 033119 004022










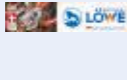

LÖWE 20   ANVIL LOPPERS			Item No.	Description	EAN-Code
			20.050	ANVIL LOPPERS standard, length: 50 cm, 19 5/8"	4 033119 200500
			20.065	ANVIL LOPPERS standard, length: 65 cm, 25 5/8"	4 033119 200654
			20.080	ANVIL LOPPERS standard, length: 80 cm, 31 1/2"	4 033119 200807
			20.100	ANVIL LOPPERS standard, length: 100 cm, 39 3/8"	4 033119 201002
Spare parts					
			20.001	Blade LÖWE 20, 1 piece in a blister	4 033119 200012
			20.002	Anvil (base) LÖWE 20 + screws, 1 piece in a blister	4 033119 200029
			20.005	Bearing in a blister, Including: bolt, nut, locking plate and screw	4 033119 200050
			20.008	Closing caps, 1 pair in a blister	4 033119 200081
			20.011/50	Pair of handle tubes LÖWE 20.050 / 21.050 / 22.050	4 033119 200203
			20.011/65	Pair of handle tubes LÖWE 20.065 / 21.065 / 22.065	4 033119 200210
			20.011/80	Pair of handle tubes LÖWE 20.080 / 21.080 / 22.080	4 033119 200227
			20.011/100	Pair of handle tubes LÖWE 20.100 / 22.100	4 033119 200234
			20.012	Screws for handle tubes, 1 set (4 pieces) in a blister	4 033119 200128
			20.013	Anvil lever LÖWE 20, 1 piece in a blister	4 033119 200135

LÖWE 21   BYPASS LOPPERS			Item No.	Description	EAN-Code
			21.050	BYPASS LOPPERS standard, length: 50 cm, 19 5/8"	4 033119 210509
			21.065	BYPASS LOPPERS standard, length: 65 cm, 25 5/8"	4 033119 210653
			21.080	BYPASS LOPPERS standard, length: 80 cm, 31 1/2"	4 033119 210806
Spare parts					
			21.001	Blade LÖWE 21, 1 piece in a blister	4 033119 210011
			21.002	Counterblade LÖWE 21, 1 piece in a blister	4 033119 210028
			21.005	Bearing in a blister, Including: bolt, nut, locking plate and screw	4 033119 200050
			21.008	Shock absorber, 1 piece in a blister	4 033119 210080
			21.011/50	Pair of handle tubes LÖWE 20.050 / 21.050 / 22.050	4 033119 200203
			21.011/65	Pair of handle tubes LÖWE 20.065 / 21.065 / 22.065	4 033119 200210
			21.011/80	Pair of handle tubes LÖWE 20.080 / 21.080 / 22.080	4 033119 200227
			21.012	Screws for handle tubes, 1 set (4 pieces) in a blister	4 033119 200128

LÖWE 22   ANVIL LOPPERS			Item No.	Description	EAN-Code
			22.050	ANVIL LOPPERS with curved blade, length: 50 cm, 19 5/8"	4 033119 220508
			22.065	ANVIL LOPPERS with curved blade, length: 65 cm, 25 5/8"	4 033119 220652
			22.080	ANVIL LOPPERS with curved blade, length: 80 cm, 31 1/2"	4 033119 220805
			22.100	ANVIL LOPPERS with curved blade, length: 100 cm, 39 3/8"	4 033119 221000
Spare parts					
			22.001	Blade LÖWE 22, 1 piece in a blister	4 033119 220010
			22.002	Anvil (base) LÖWE 22 + screws, 1 piece in a blister	4 033119 220027
			20.005	Bearing in a blister, Including: bolt, nut, locking plate and screw	4 033119 200050
			20.008	Closing caps, 1 pair in a blister	4 033119 200081
			20.011/50	Pair of handle tubes LÖWE 20.050 / 21.050 / 22.050	4 033119 200203
			20.011/65	Pair of handle tubes LÖWE 20.065 / 21.065 / 22.065	4 033119 200210
			20.011/80	Pair of handle tubes LÖWE 20.080 / 21.080 / 22.080	4 033119 200227
			20.011/100	Pair of handle tubes LÖWE 20.100 / 22.100	4 033119 200234
			20.012	Screws for handle tubes, 1 set (4 pieces) in a blister	4 033119 200128
			22.013	Anvil lever LÖWE 22, 1 piece in a blister	4 033119 220133

LÖWE 31   BYPASS LOPPERS			Item No.	Description	EAN-Code
			31.040	BYPASS LOPPERS small with a slim cutting head length: 40 cm, 15 1/2"	4 033119 310407
			31.050	BYPASS LOPPERS small with a slim cutting head length: 50 cm, 19 1/2"	4 033119 310506
			31.060	BYPASS LOPPERS small with a slim cutting head length: 60 cm, 23 1/2"	4 033119 310605
Spare parts					
			31.001	Blade LÖWE 31, 1 piece in a blister	4 033119 310018
			31.002	Counterblade LÖWE 31, 1 piece in a blister	4 033119 310025
			30.005	Bearing in a blister, Including: bolt, nut, locking plate and screw	4 033119 300057
			31.008	Closing caps, 1 pair in a blister	4 033119 310087
			30.011/40	Pair of handle tubes LÖWE 31.040	4 033119 300200
			30.011/50	Pair of handle tubes LÖWE 31.050	4 033119 300217
			30.011/60	Pair of handle tubes LÖWE 31.060	4 033119 300224
			30.012	Screws for handle tubes, 1 set (4 pieces) in a blister	4 033119 300125

LÖWE   Accessories		Item No.	Description	EAN-Code
		0021	Sharpener	4 033119 003019
0021	9940	9940	Leather pruner pouch, with metal-clip	4 033119 003026

LÖWE   Promotion materials			Item No.	Description	EAN-Code
				Banner, different styles to select dimension: 500 x 1800 mm	
			9933	Flyer gardening tools	4 033119 003262
9933	9922	9925	9922	Flyer display including 50 pieces of flyer	4 033119 003279
			9925	Sample case for gardening tools 16 spaces, without content	4 033119 003194
			9929	Brochure gardening tools	4 033119 003330
9929	9975	9937	9975	Selling display garden size: 470x450x230 mm, 4 hooks for 20 pruners	4 033119 003538
			9937	Small selling display size: 845x420x350 mm, 30 pruners	4 033119 003200
			9912	Big selling display size: 2000x800x470 mm, max. 126 pruners	4 033119 003217
9912	9951	9957	9951	Testbox „LÖWE“	4 033119 003255
			9957	Advertising panel size: 385x90 mm	4 033119 003354
			9921	Advertising panel size: 750x172 mm	4 033119 003187
9921					

No discounts available for promotion materials.

## SALES PRESENTATION

Sales displays for LÖWE pruning shears and loppers

Use our materials for presenting our products to your customers. We would be happy to advise you on the various possibilities available or work with you to develop individual solutions.

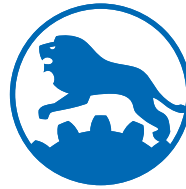


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**NEW** **LÖWE 11.107**

**POPULAR LÖWE 11 NOW AVAILABLE ALSO WITH HANDLES CURVED INWARDS.**

The precision cutting head with optimum geometry guarantees a precise and easy cut. The handles made of high-quality, fiber-reinforced plastic and the optimized design of this bypass pruning shear result a very low weight. Due to the inwards curved handles the LÖWE 11.107 also is ideal for smaller hands and in combination with their very effective shock absorbers make them an indispensable tool for professional users.



**LÖWE 11.107**  
with ergonomically shaped handle

Your Original LÖWE dealer

You're interested in our Original LÖWE pruning shears or you have any questions? We will gladly answer all your questions on the phone +49 (0) 431 600 549 0 or via e-mail: [info@original-loewe.de](mailto:info@original-loewe.de)

**Quality prevails. Original LÖWE, made in Germany since 1923 – only the best for your garden!**



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