

BERGER

made to cut. 1919



Catalog



**JULIUS BERGER
GMBH & CO. KG**

1. Place
DESIGN ENVIRONMENT
& SUSTAINABILITY

IN THE CATEGORY
GARDEN TOOLS /
SMALL APPLIANCES

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BERGER

made to cut. 1919

Our values on the way to 100 years of success

>> Brand <<

Behind the BERGER brand are people with ideas and passion for high quality tools.

In close cooperation with professional tool users, we develop innovative products that are always effective in everyday working situations. BERGER is a guarantee for technology that sets benchmarks in ergonomics, cutting power and durability.

The specialized knowledge of four BERGER generations has been valued in and outside of Germany since 1919. With this expertise, we have also established ourselves as an original equipment manufacturer for large, well-known companies.

BERGER manufactures more than 90 percent of the products in our own company in Wuppertal: Made in Cronenberg.



Made in Cronenberg |  Germany

>> Dependability <<

We value long-term business relationships. Our customers can depend on receiving the best service.

Quick delivery times are a matter of course for us, as are highly profitable POS solutions for various target groups.



>> Quality <<

With our products, quality isn't just a term we handle carlessly – even a family-run company like BERGER must start from scratch every day to achieve quality.

Many test winners demonstrate our high requirements in the development and production of our tools. This is reflected not only in our selection of material, but also in the many useful product details, which speak for themselves.

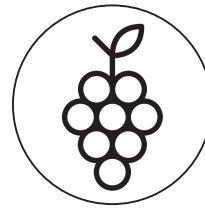
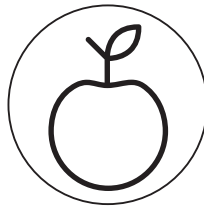
For example, wear parts are always easy to replace. BERGER guarantees the availability of all spare parts for 10 years.

>> Complete product range <<

BERGER offers a complete product range of professional tools:

- Hand shears
- Lopping shears
- Hedge shears
- Telescopic poles and attachments
- Handsaws

When developing and manufacturing BERGER products, a high priority for us is the long service life.



>> Target groups <<

BERGER develops and produces professional tools for the following industries:

- Garden, landscaping, and municipal maintenance
- Tree maintenance and forestry work
- Construction equipment and materials
- Hardware
- Agriculture, orchard, and vineyard care
- Plant cultivation, sales, and floristry



HAND SHEARS

MADE IN GERMANY
DEUTSCHES
WERKZEUG
FWI



Sap groove:

Advantage → protects the cutting edge from getting sticky to guarantee a clean and precise cut



Oil groove:

Advantage → enables a lubrication from the exterior without demounting and smooth working



Intermediate locking mechanism:



















































Advantage → enables two different opening positions for ergonomic and wrist-friendly working

BERGER
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HAND SHEARS

Range of application

						
Order-No.	1014	1114	1104	1110	1100	
Page	11	11	11	13	13	
Green waste / Hard and dead wood						
Landscape						
Wine-growing						
Fruit-growing						
Floristics						
Diameter in mm / inch	25 / 1	25 / 1	25 / 1	25 / 1	25 / 1	
Small hands						
Oil groove						
Replaceable blade and counter-blade						
Replaceable blade						
Angled cutting head						
Wire cutting notch						



							
	1200	1760	1766	1050	1700	1600	1902
	15	15	14	15	16	15	17
							
							
							
							
							
	25 / 1	25 / 1	25 / 1	20 / 0.75	25 / 1	3 / 0.12	15 / 0.6
							
							
							
							

HAND SHEARS

Angled cutting head

Intermediate cutting

15°

Angled cutting head

Oil groove

Replaceable blade and counter-blade

Spring

Ergonomically designed handle

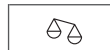


The angled cutting head reduces strain on the wrist. While cutting, the tool remains pleasantly balanced in a natural, comfortable position. The revolving handle guarantees maximum ergonomics.

The revolving handle optimizes force and reduces strain on the wrist



Our revolving handle shear is a big strain relief. The revolving handle and the angle cutting head balance pressure on wrists. You recognize the difference after working continuously in the field. Thanks to the intermediate locking position too. It is an added ergonomic feature for more strain-free pruning.



240 g
8.5 oz

22 cm
9.8 in

6



1114 Pruning hand shear
Replaceable blade and counter-blade, forged aluminium handles, shock absorber, deep sap groove, wire notch, angled cutting head, intermediate cutting position, ergonomically-designed handles

91002 Blade for no. 1114



35 g
1.2 oz

10 cm
3.9 in

1



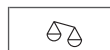
91001 Counter-blade for no. 1114



50 g
1.8 oz

10 cm
3.9 in

1



215 g
7.6 oz

19 cm
7.5 in

6



1104 Pruning hand shear
Replaceable blade and counter-blade, forged aluminium handles, shock absorber, deep sap groove, wire notch, angled cutting head, intermediate cutting position, ergonomically-designed handles

91004 Blade for no. 1104



35 g
1.2 oz

9 cm
3.5 in

1



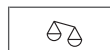
91003 Counter-blade for no. 1104



45 g
1.6 oz

10 cm
3.9 in

1



240 g
8.5 oz

22 cm
8.7 in

6



1014 Revolving handle shear
Force optimization by the revolving handle, replaceable blade and counter-blade, forged aluminum handles, shock absorber, deep sap groove, wire cutting notch, angled cutting head, intermediate cutting position

91002 Blade for no. 1014



35 g
1.2 oz

10 cm
3.9 in

1



91001 Counter-blade for no. 1014



50 g
1.8 oz

10 cm
3.9 in

1



HAND SHEARS

Straight cutting head

Intermediate cutting position



Clean cuts

The forged metal counter blade has a deep sap groove to remove cutting residues. This leads to a precise and clean cut for a healthy growth of your plants.



Customer satisfaction is a priority to us. We have moved from an utilitarian view of designing our tools, to one that guarantees value-creation and easy-of-use.

Many of our tools have an oil groove for dismantle-free lubrication. Users can exchange the blade and counter-blade without needing any specific instrument.



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240 g 8.5 oz	22 cm 8.7 in	6
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1110

Pruning hand shear

Replaceable blade and counter-blade, forged aluminium handles, shock absorber, deep sap groove, wire cutting notch, straight cutting head, intermediate cutting position, ergonomically-designed handles

91006

Blade for no. 1110



35 g 1.2 oz	10 cm 3.9 in	1
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91005

Counter-blade for no. 1110



60 g 2.1 oz	10 cm 3.9 in	1
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215 g 7.6 oz	19 cm 7.5 in	6
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1100

Pruning hand shear

Replaceable blade and counter-blade, forged aluminium handles, shock absorber, deep sap groove, wire cutting notch, intermediate cutting position, ergonomically-designed handles, suitable for small hands

91008

Blade for no. 1100



35 g 1.2 oz	9 cm 3.5 in	1
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91007

Counter-blade for no. 1100



55 g 1.9 oz	10 cm 3.9 in	1
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HAND SHEARS

Multi-component handle



230 g
8.5 oz

21 cm
8.3 in

6



1766

Pruning hand shear

Forged metal body, counter blade with sap groove, wire cutting notch, straight cutting head, ergonomically-designed and composite-material



Ease of maintenance

The use of composite material in different parts of the handle leads to a better grip and more user comfort. The oil groove makes it easy to lubricate the tool without dismantling its parts. There is a closed circuit under the oil groove that ensures no dripping of the oil.



Ergonomics

The use of composite material in different parts of the handle leads to a better grip and more user comfort.



Additional benefit

There is a notch for cutting smaller-diameter wires placed on the backside of the forged metal body.



Competence in hot-drop forging

Bypass Pruning Shear #1200

The hand shear body is made of high-grade steel. The handle is ergonomically designed to reduce strain and pressure.



HAND SHEARS

Bypass-system for cutting green wood



1200

Pruning hand shear

Forged metal body, chromium-plated counter-blade with deep sap groove, replaceable blade, wire cutting notch, ergonomically-designed handle



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280 g
9.9 oz

28 cm
11 in

6



91201

Blade for no. 1200



30 g
1.1 oz

9 cm
3.5 in

1



1760

Pruning hand shear

Forged metal body, chromium-plated cutting head, sap groove, ergonomically-designed handle



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245 g
8.6 oz

22 cm
8.7 in

6



1050

Pruning hand shear

Forged metal body, sap groove, ergonomically-designed handle



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230 g
8.1 oz

22 cm
8.7 in

6






HAND SHEARS

Bypass-system for cutting green wood



1700 **Pruning hand shear**
Forged metal body, cold protective coating to the handle area, ring clasp



		
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290 g
10.2 oz




22 cm
8.7 in

6



1600 **Snips**
Lightweight design and cold protective coating to the handle area, elastic clasp



		
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126 g
4.2 oz

20 cm
7.5 in

6





HAND SHEARS

Anvil-system for cutting hard and dead wood



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270 g
9.5 oz

20 cm
7.9 in

6



1902

Anvil hand shear

Replaceable and anti-stick coated blade, pulling cut mechanism, chromiumplated body, ergonomically designed handles, hand guard

91601

Blade for no. 1902



20 g
0.7 oz

8 cm
3 in

1



The anti-stick coating makes the 1902 anvil shears suitable for cutting resinous woods.



HAND SHEARS

Professional and household shears



1330 **Wire hand shear**
Forged metal body, cold-protective,
coating, suitable for soft wire



250 g 8.8 oz	20 cm 7.9 in	6



1336 **Diagonal cutting plier**
Forged metal body, cold-protective,
coating, with spring to cut hard wire



160 g 5.6 oz	17 cm 6.7 in	6



1420 **Professional and household shear**
Suitable for cutting paper, foils and ribbons,
adjustable screw, cutting length 7 cm (2.7 in)



45 g 1.6 oz	17 cm 6.7 in	6





HAND SHEARS

Professional and household shears



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130 g
4.6 oz

18 cm
7.1 in

6



1300

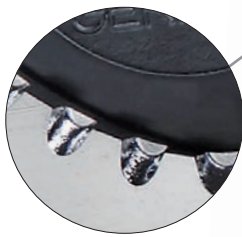
Multi purpose hand shear

Blades made of high-grade steel, special toothing for cutting plastic, wire and fine sheet of metal



LOPPING SHEARS

MADE IN GERMANY
DEUTSCHES
WERKZEUG
FWI



Branch fixing notches



Oil groove



Shock absorbing cushion

Cutting head with maximum opening angle of 90 degrees

Easy replacement of the cutting head

Smooth operation, great performance and yet additional benefits

The counter-blade has forged branch fixing notches that dig into branches. This feature leads to more precise cutting. Most of the lopping shears come with an oil groove for instant and easy lubrication. The counter-blade has a hot-drop forged sap groove for self-cleaning.

































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LOPPING SHEARS

Range of Application












































					
Order no.	4280	4210	4214	4170	
Page	24	25	25	26	
Green waste					
Hard and dead wood					
Forest					
Galabau					
Fruit-groning					
Diameter in mm / inch	50 / 2	35 / 1,33	35 / 1,33	35 / 1,33	
Replaceable blade counter-blade					
Replaceable anvil					
Anti-stick coating					
Force transmission					
Oil groove					

Dedicated to every detail

Many of our lopping shears have cutting heads made of forget quality steel. Additional dampers guarantee wrist-friendly working. A precision ground blades ensures highest cutting precision.

Cutting head made of high-tech-steel: For a precise cut. They are highly flexible but very robust and light-weight.



						
	4195	4200	4204	4360	4255	4272
	27	27	27	27	28	29
						
						
						
						
						
	25 / 1	25 / 1	25 / 1	25 / 1	40 / 1,5	40 / 1,5
						
						
						
						
						

Anti-stick coated blades ensure a clean cut, the chromium-plated counter blade is corrosion-protected. Models with exchangeable cutting head are ideal for continuous use: Blade and anvil are easily

exchangeable and of highest quality. The cutting head has a maximum opening angle of 90°.

Advantage → Optimum power transmission

LOPPING SHEARS

Bypass-system with replaceable cutting head



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1730 g
61 oz

85 cm
33.5 in

3



4280 **Lopping shear**
Forged and replaceable blade and counter-blade, counter-blade with branch fixing notches and sap groove, shock absorber with cushion, high-grade aluminum tube with non-slip and comfortable grip hand guard

94008 **Counter-blade** for no. 4260 and no. 4280



470 g
16.6 oz

32 cm
12.6 in

1



94007 **Counter-blade** for no. 4260 and no. 4280



470 g
16.6 oz

32 cm
12.6 in

1



As the blades of bypass pruners glide past one another, they provide a particularly smooth and clean cut. That makes them particularly well suited for cutting fresh green. With their thin shearing head, shoots can be cut off right where they sprout.





LOPPING SHEARS

Bypass-system with replaceable cutting head



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1045 g 36.9 oz	60 cm 23.6 in	3
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4210 Lopping shear
replaceable blade and counter-blade, drop forged,
high-grade aluminum tube with non-slip and comfortable
grip hand guard, shock absorbing buffer, total length:
60 cm (23.6 in.); blade length: 9 cm (3.5 in.)

94009 Blade for no. 4210 and no.4214



255 g 7.9 oz	22 cm 8.6 in	1
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94013 Counter-blade for no. 4210
and no. 4214



230 g 8.1 oz	22 cm 8.6 in	1
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1185 g 41.8 oz	75 cm 29.2 in	3
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4214 Lopping shear
replaceable blade and counter-blade, drop forged,
high-grade aluminum tube with non-slip and comfortable
grip hand guard, shock absorbing buffer, total length:
75 cm (29.5 in.); blade length: 9 cm (3.5 in.)

94009 Blade for no. 4210
and no. 4214



255 g 7.9 oz	22 cm 8.6 in	1
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94013 Counter-blade for no. 4210
and no. 4214



230 g 8.1 oz	22 cm 8.6 in	1
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The inside of the blade and counter-blade have closed circuit to adapt oil and other lubricants without any dripping. Thanks to the oil groove which enables users to lubricate the tool without dismantling its parts.



LOPPING SHEARS

Bypass-system with replaceable cutting head



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1230 g
43.4 oz

80 cm
31.5 in

3



4170

Lopping shear

Replaceable blade made of high-grade steel, chromium-plated counter-blade, shock absorber, high-grade aluminum tube with non-slip and comfortable grip hand

94424

Blade for no. 4170



115 g
4.1 oz

15 cm
5.9 in

1



The profi-lopping shears for green wood

For easier maintenance, the blade is easily and quickly replaced — just unscrew the central screw and get the blade replaced. The counter-blade has a sap groove, which does not allow plant residues to sit on the blade. The mounted shock absorbing buffer guarantees a comfortable and strain-free pruning.





LOPPING SHEARS

Bypass-system



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740 g
26.1 oz

46 cm
18.1 in

3



4195

Lopping shear

Blade made of high-grade steel, chromiumplated counter-blade with branch fixing notch, shock absorber, high-grade aluminum tube with non-slip and comfortable grip hand guard



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900 g
31.7 oz

60 cm
23.6 in

3



4200

Lopping shear

Blade made of high-grade steel, chromiumplated counter-blade with branch fixing notch, shock absorber, high-grade aluminum tube with non-slip and comfortable grip hand guard



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1030 g
36.3 oz

76 cm
29.9 in

3



4204

Lopping shear

Blade made of high-grade steel, chromiumplated counter-blade with branch fixing notch, shock absorber, high-grade aluminum tube with non-slip and comfortable grip hand guard



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1340 g
43.4 oz

72 cm
27.6 in

3



4360

Lopping shear

Blade made of high-grade steel, counterblade with branch fixing notch, shock absorber, beech wood handle

LOPPING SHEARS

Anvil-system with replaceable cutting head



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1446 g 51 oz	82 cm 33.5 in	3
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4255 Anvil lopping shear
Built-in power transfer mechanism,
high-grade steel replaceable cutting head,
replaceable counter-blade with a hook

94453 Blade for no. 4255



170 g 6 oz	18 cm 7.1 in	1
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94443 Anvil for no. 4255



130 g 4.6 oz	10 cm 3.9 in	1
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Cutting head no. 4255



The professional shears for hard and dead wood

The counter-blade with pulling hook clears out intersecting branches



No. 94443:
Anvil for no. 4255

The anti-stick coating protects against plant residues and corrosion.



No. 94453:
Blade for no. 4255

Power transfer:

All cutting jobs are made easy due to an inbuilt power transfer. To change the blades, you have to loosen the two nuts, it could not be any easier! All other parts of the cutting head stay tightly screwed together



LOPPING SHEARS

Anvil-system



4272 Anvil lopping shear
For hard dead wood, cutting head made from high-grade steel with anti-stick coated blade, replaceable counter-blade, high-grade aluminium



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1330 g
46.9 oz

80 cm
31.5 in

3



94431 Anvil for no. 4272



45 g
1.6 oz

7 cm
2.7 in

1



Anvil shears have better transmission of force, because the blade hits the anvil as it is pulled closed. It is therefore particularly well suited for harder or dead wood and requires less force for cutting.



HEDGE SHEARS



Two sap grooves prevent the blades from getting sticky



Fine adjustment of blade tension



Sturdy tool of the highest quality

- Self-sharpening blades
- Adjustable blade tension for cutting different hardnesses
- Sturdy connection of cutting head to the beech handles or aluminum tubes with solid metal covering
- Blades are coated to prevent corrosion
- Blades have a sap groove that allows plant residues to flow away from the tool
- Shock absorbers reduce shock to the joints

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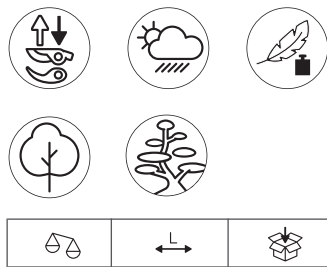


Soft shock absorbers
to reduce strain on the
joints



Lightweight hedge shears with
aluminum grips

HEDGE SHEARS

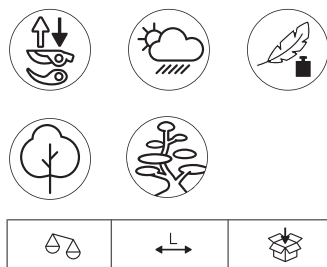


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1100 g 38.8 oz	58 cm 23.6 in	3
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4495 Hedge shear
Corrosion protected, straight blades, replaceable shock-absorbing buffer, high-grade aluminum tube with non-slip and comfortable grip hand guard, two sap grooves, total length 85 cm (33.5 in.), blade length: 24 cm (9.4 in.)



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1060 g 38.1 oz	57 cm 23.6 in	3
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



4595 Hedge shear
Corrosion protected, wavy blades, replaceable shock-absorbing buffer, high-grade aluminum tube with non-slip and comfortable grip hand guard, two sap grooves, total length 85 cm (33.5 in.), blade length: 24 cm (9.4 in.)



HEDGE SHEARS



		
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1060 g
36.3 oz

56 cm
23.6 in

3






4490

Hedge shear

Two sap grooves, chromium-plated straight blades, inbuilt branch cutter, adjustable blade tension, shock-absorbing buffer, blade length 23,5 cm (9.2 in)



		
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1030 g
35.6 oz

57 cm
23.6 in

3



4590

Hedge shear

Two sap grooves, chromium-plated wavy blades adjustable blade tension, shock-absorbing buffers, blade length 24 cm (9.4 in)



TOPIARY HEDGE SHEARS



2510 **Topiary hedge shear**
Extremely light and handy, perfect for fine topiary, chromium-plated blades with sap groove, adjustable blade tension, shock-absorbing buffer, beechwood handles, blade length 16 cm (6.3 in)

550 g 19.4 oz	47 cm 18.5 in	4



2520 **Topiary hedge shear**
Extremely light and handy, perfect for fine topiary, chromium-plated blades with sap groove, adjustable blade tension, shock-absorbing buffer, beechwood handles, blade length 16 cm (6.3 in)

660 g 22.9 oz	60 cm 23.6 in	4





GRASS SHEARS



2100

Grass shear

All parts are made of metal, hot-drop forged, chromium-plated, self-sharpening blades, suitable for left and right handed users



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335 g
12.5 oz

35 cm
13.8 in

3



2200

Grass shear

All parts are made of metal, anti-stick coated blades, hot-drop forged, chromium-plated, self-sharpening blades, suitable for left and right handed users



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280 g
9.9 oz

30 cm
11.8 in

3



Grass shears in traditional solid quality

All parts are made of metal. Worn parts are easily replaced. With this shear, you will be able to cut a patch of grass or lawn edge where the mower won't reach. It has sap groove to drop off plant residues. Due to the one-hand-thumb lock, the shear is suitable for left and right-hand users.



TOPIARY HEDGE SHEARS

Topiary Shears



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250 g 8.8 oz	31 cm 12.2 in	6
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27310

Topiary Shear

Hot-drop forged, self-sharpening, heat-treated carbon steel blades, soft coating on the handles, soft squeeze action for user comfort, cutting length 14 cm (5.5 in)



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285 g 10 oz	30 cm 11.8 in	6
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27410

Topiary Shear

Hot-drop forged, self-sharpening, heat-treated carbon steel blades, soft coating on the handles, soft squeeze action for user comfort, cutting length 14 cm (5.5 in)





TOPIARY HEDGE SHEARS

Sheep Shears / Topiary Shears



|--|--|--|

250 g 8.8 oz	31 cm 12.2 in	6
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2711 Sheep Shear
Round spring, hot-drop forged, straight
cutting length 14 cm (5.5 in)

2712 Sheep Shear
Round spring, hot-drop forged, straight
cutting length 15,5 cm (6.1 in)

280 g 10 oz	33 cm 13 in	6
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2713 Sheep Shear
Round spring, hot-drop forged, straight
cutting length 16 cm (6.3 in)

360 g 12.7 oz	35 cm 13.8 in	6
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|--|--|--|

290 g 10.2 oz	30 cm 11.8 in	6
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2721 Sheep Shear
Heart spring, hot-drop forged, straight
cutting length 14 cm (5.5 in)

2722 Sheep Shear
Heart spring, hot-drop forged, straight
cutting length 15,5 cm (6.1 in)

300 g 12.3 oz	33 cm 12.6 in	6
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2723 Sheep Shear
Heart spring, hot-drop forged, straight
cutting length 16,6 cm (6.3 in)

420 g 14.8 oz	34 cm 13.4 in	6
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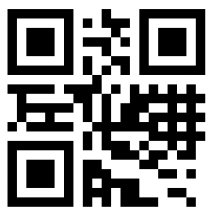
ArboRapid



Telescopic poles – click system

The ArboRapid click system enables a tool-free exchange of all attachments due to the unified fixing pipe on all telescopic poles.

- No more bothersome bolts
- The telescopic poles have a collapsed length of only 1.75 m (5.7 ft) for a trouble-free transport.
- Tubes made of corrosion-protected aluminum for absolute stability
- Safety lever enable an individual height adjustment



www.arborapid.com



with solid metal eyelet to secure (75800 and 75200)



75850 (0,83 - 1,90 m / 2.7 ft to 6 ft) 2 parts



75300 (1,75 - 3,20 m / 5.7 ft to 10.5 ft) 2 parts



75800 (1,75 - 4,65 m / 5.7 ft to 15.2 ft) 3



75900 (1,75 - 5,90 m / 5.7 ft to 19.3 ft) 4 parts



75007 (1.70 m / 5.6 ft) 1 part



75200 (1.40 m / 4.6 ft) 1 part

BERGER
made to cut. 1919



ArboRapid

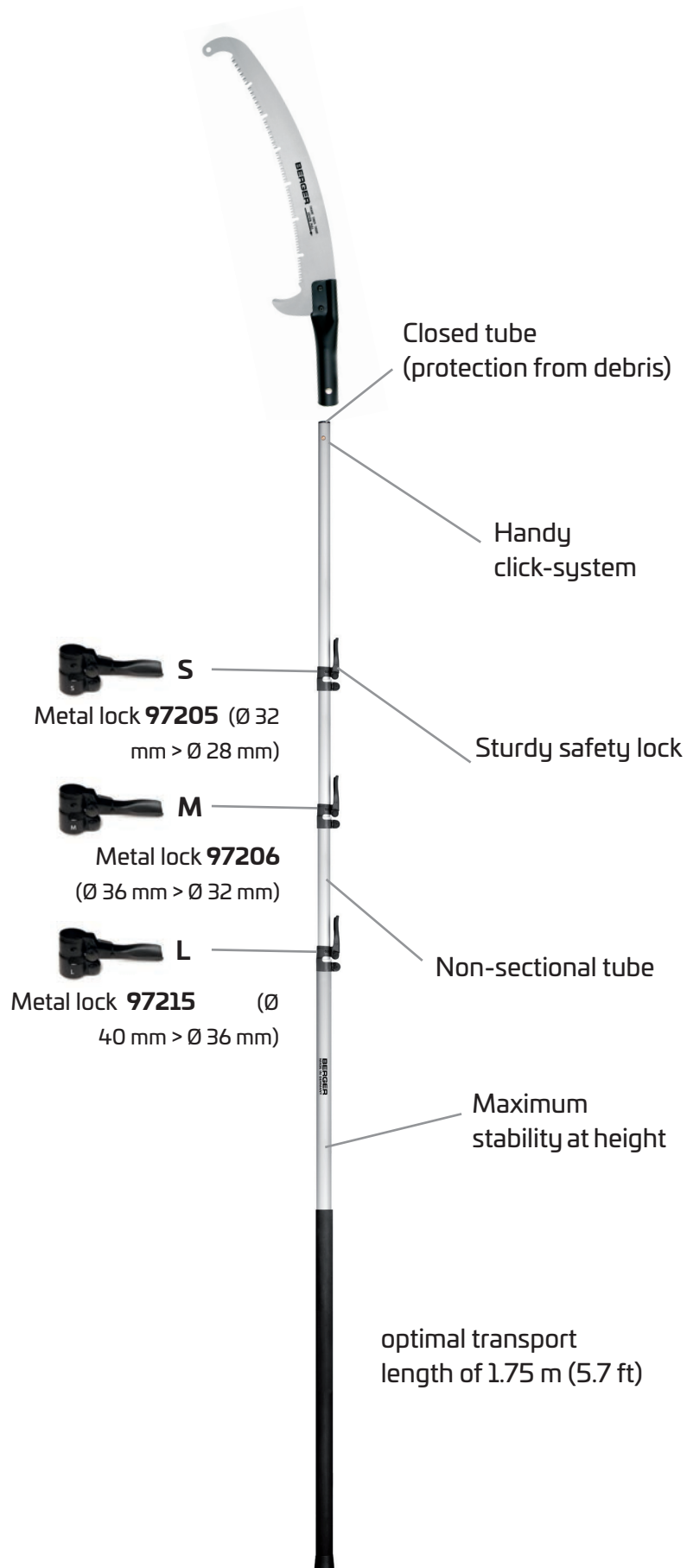
Telescopic poles



3 different clamp sizes matching the pole diameters. Size designations S, M, and L are engraved on the metal lock.

Telescopic poles - click system


The metal lock is made of high-grade quality steel, additionally coated to withstand corrosion. The locking mechanism can be adjusted at any point with two self-locking metal nuts. This ensures perfect fastening.












ArboRapid

Telescopic poles












		
1600 g 56.4 oz	1,75 m up to 3,20 m (5.7 ft to 10.5 ft)	3






75300 **ArboRapid telescopic pole — 2 parts (Ø 32, 28 mm)**
 innovative click system, solid aluminum tubes, infinitely adjustable from 1,75 m (5.7 ft.) - up to 3,20 m (10.5 ft), enables easy working in heights up to **5,30 m** (17,4 ft), optimal transport length of 1,75 m (5.7 ft.)












		
2200 g 77.6 oz	1,75 m up to 4,65 m (5.7 ft to 15,2 ft)	3






75800 **ArboRapid telescopic pole — 3 parts (Ø 36, 32, 28 mm)**
 innovative click system, solid aluminum tubes, infinitely adjustable from 1,75 m (5.7 ft.) - up to 4,65 m (15.2 ft), enables easy working in heights up to **6,75 m** (22,15 ft), optimal transport length of 1,75 m (5.7 ft.)











		
3485 g 112.9 oz	1,75 m up to 5,90 m (5.7 ft to 19.4 ft)	3






75900 **ArboRapid telescopic pole — 4 parts (Ø 40, 36, 32, 28 mm)**
 innovative click system, solid aluminum tubes, infinitely adjustable from 1,75 m (5.7 ft.) - up to 5,90 m (19.4 ft), enables easy working in heights up to **8 m** (26.3 ft.), optimal transport length of 1,75 m (5.7 ft.)









		
700 g 24.7 oz	1,40 m (4.6 ft)	3






75200 **ArboRapid pole — 1-part**
 1.40 m (4.6 ft) long aluminum pole, Ø 28 mm, for garden care, metal clip for fastening, innovative click system for a fast and easy exchange of the attachments and soft hand protection for easier working





		
675 g 23.8 oz	1,70 m (5.6 ft)	1

75007 **ArboRapid extension pole — 1-part**
 Length 1.70 m (5.6 ft), suitable for all ArboRapid telescopic poles

ArboRapid

Telescopic poles



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1190 g
42 oz

0,86 m
up to
1,90 m
(2.8 ft to
6.2 ft)

3



75850

**ArboRapid telescopic pole — 3 parts
(Ø 36, 32, 28 mm)**

Solid aluminum tubes, non-sectional,
click system for quickly exchanging pruning
tools, full-metal locking system, metal ring
for easy clipping on belts, standing height
0,86 m - 1,90 m (2.8 ft to 6 ft)





ArboRapid

TELESCOPIC POLES
AVAILABLE IN **5** LENGTHS.

11 DIFFERENT
ATTACHMENT TOOLS.

- 1 **5440** fruit picker
- 2 **Media Adapter**
fitting through tripod thread
for all common cameras
 - A **5461** rigid attachment
 - B **5462** aluminum plate loose
 - C **5463** flex arm
- 3 **5470** pole hook
- 4 **5430** pole pruner
- 5 **5487** universal hook
- 6 **63912** pole saw (33 cm)
- 7 **63952** pole saw (40 cm)
- 8 **5131** sheath
- 9 **5130** sheath
- 10 **5129** sheath
- 11 **5490** Rocketmaster
(throwing sling for
the tree care)



1



2A



2B



2C



3



4



5



6



7



8



9



10






11



ArboRapid

Attachment saws (7.5 teeth per 3 cm / 1,2 in)



		
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260 g 9.1 oz	50 cm 19.7 in	5
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- 63812** **ArboRapid pole saw 33 cm**
Pull-stroke mechanism, metal ferrule, hard chromium-plated, high performance saw blade (Japanese shape; 33 cm/13 in), impulse hardened tips, suitable for all ArboRapid telescopic poles

- 93912** **Blade** for pole saw no. 63812 und no. 63912

123 g 4.4 oz	40 cm 15.7 in	1
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SET

		
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460 g 16.2 oz	57 cm 22.4 in	5
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- 63811** **Set** consisting of pole saw no. 63812 and sheath no. 5129



SET




		
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875 g 30.9 oz	62 cm 24.4 in	5
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- 63814** **Set** consisting of pole saw no. 63812 and sheath no. 5131



		
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295 g 10.4 oz	50 cm 19.7 in	5
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- 63912** **ArboRapid pole saw**
Pull-stroke mechanism, metal ferrule, hard chromium-plated, high performance saw blade (Japanese shape; 33 cm/13 in), impulse hardened tips, bark cutter, branch hook, suitable for all ArboRapid telescopic poles

- 93912** **Blade** for pole saw no. 63812 und no. 63912

123 g 4.4 oz	50 cm 15.7 in	1
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- 93913** **Hook** for saw no. 63912

34 g 1.2 oz	11 cm 4.3 in	1
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SET

		
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495 g 17.5 oz	58 cm 22.8 in	5
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- 63911** **Set** consisting of pole saw no. 63912 and sheath no. 5129



SET

		
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910 g 32 oz	65 cm 25.6 in	5
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- 63914** **Set** consisting of pole saw no. 63912 and sheath no. 5131



ArboRapid

Attachment saws (7.5 teeth per 3 cm / 1,2 in)



		
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365 g	58 cm	5
12.9 oz	22.8 in	



63952

ArboRapid Pole saw

Pull-stroke mechanism, metal ferrule, hard chromium-plated, high performance saw blade (Japanese shape; 40 cm/15,7 in), impulse hardened tips, bark cutter, branch hook, skip grooves for green wood, suitable for all ArboRapid telescopic poles




93952

Blade for pole saw no. 63952

231 g	45 cm	1
8.1 oz	17.7 in	



SET

		
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565 g	62 cm	5
19.9 oz	24.4 in	






63951

Set consisting of pole saw no. 63952 and sheath no. 5129



SET

		
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980 g	63 cm	5
34.6 oz	24.8 in	



63954

Set consisting of pole saw no. 63952 and sheath no. 5131



ArboRapid

Pole hooks and felling hook — click system



5470

ArboRapid pole hook

Easily-mounted pole hook, made of high-quality aluminum, suitable for all ArboRapid telescopic poles



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130 g	19 cm	1
4.6 oz	7.5 in	



5487

ArboRapid universal hook

Hook made of high quality aluminum, perfect for pushing, pulling and removing dead wood, suitable for all ArboRapid telescopic poles

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290 g	24 cm	1
10.2 oz	9.4 in	



5485

ArboRapid felling hook

Made from solid aluminium, control the felling of large branches and support the felling of weak trees, additional spikes on the inner side, inner diameter: 200 mm (7.9 in), max. capacity: 13 kN, 1.3 tons, suitable for all ArboRapid telescopic poles Attention: Only use ropes of at least the same capacity! Telescopic handle is not included.



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1650 g	57 cm	1
58.2 oz	22.4 in	



The ArboRapid felling hook can be clipped on with just one click onto the telescopic pole. It serves as an aid when felling a tree with branches that are difficult to access. You can also pick driftwood out of the water..

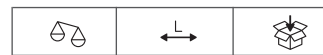


ArboRapid

Pole pruner — click system



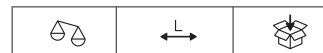
5440 **ArboRapid Fruit picker**
 Ø 15 cm (5,9 in.), for harvesting apples, pears, plums and other fruits, 13 cm ring diameter, tear-proof and large bag 17 cm (6,7 in.) deep



1190 g 42 oz	25 cm 9.8 in	1
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5430 **ArboRapid pole pruner**
 The three-level ratchet ensures precise and effortless cuts, anti-stick coated blade for clean cuts, cutting diameter up to 40 mm (2 in.), suitable for all BERGER telescopic poles



1300 g 45.9 oz	55 cm 21.7 in	1
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5435 **ArboRapid pole pruner spring**

2 g 0.1 oz	4 cm 1.6 in	1
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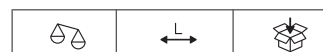


5436 **ArboRapid pole pruner spring**

30 g 1.1 oz	8 cm 3.5 in	1
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5472 **ArboRapid metal ferrule**
 without saw blade



125 g 4.4 oz	18 cm 7.1 in	1
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ArboRapid

Rocket Master



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1100 g 38.8 oz	58 cm 22.8 in	3
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5490 ArboRapid Rocket Master
Catapult as attachment for ArboRapid telescopic poles, metal fork, elastic rubber straps, screw-on metal connector, throw weight bag, maximum possible throwing height up to **40 m (131 ft)**, maximum load of the throw weight bag **400 g/ 14.1 oz**

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135 g 4.8 oz (x2)	62 cm 24.4 in	1
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549002 Elastic rubber straps
pairs

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29 g 11.4 oz	29 cm 11.4 in	1
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549003 Throw weight bag

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2,5 g 0,08 oz (x2)	2 cm 0.8 in	2
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549004 Caps
for elastic rubber strap connection, pairs



The Rocket Master is especially designed for arborists. It can be clicked onto any ArboRapid telescopic pole in seconds. A line attached to the throw weight bag can thus be catapulted over the forks of branches high into the air.

The stability and quality of the Rocket Master shows the high standards of BERGER, so that you will be able to enjoy your tool for a long time.

ArboRapid

Media Adapter



5461 **ArboRapid Media Adapter rigid attachment**
Media Adapter can be used for all popular cameras due to the tripod thread



Media Adapter can be used for all popular cameras due to the tripod thread

5463 aluminum plate loose
+
5461 rigid attachment



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113 g	13 cm	1
4 oz	5.2 in	



5463 **ArboRapid Media Adapter aluminum plate loose**
Aluminum plate loose



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88 g	6x6 cm	1
3.1 oz	2.4 in	
	x	
	2.4 in	



5462 **ArboRapid Media Adapter flex arm**
Media Adapter can be used for all popular cameras due to the tripod thread

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320 g	35 cm	1
11.3 oz	13.8 in	



SAWS



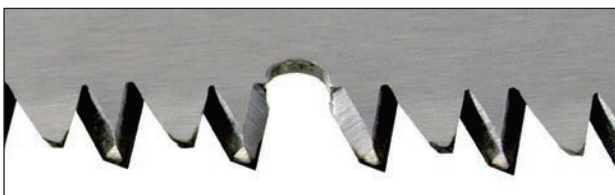
Cut-out saw blade for
folding and garden saws



Additional impulse treatment on
the tip of each tooth ensures longer
durability of the saw blade.



Cut-out saw blade for
no. 61510 und no. 61952



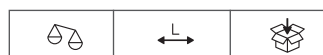
Additional skipgroove for green and soft
wood.

SAWS

Pruning saw with general purpose teeth (7.5 teeth per 3 cm / 1,2 in)



64740 Hand saw
Pull-stroke mechanism, replaceable straight blade (Japanese shape; **24 cm/9,4 in**), hard chromiumplated, impulse hardened tips, ergonomic handle, comes with scabbard (7.5 teeth per 3 cm /1,2 in)



315 g
11.1 oz

45 cm
17.7 in

6



96740 Replaceable **saw-blade** for no. 64740



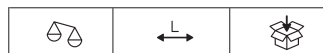
60 g
2.1 oz

30 cm
11.8 in

1



64750 Hand saw
Pull-stroke mechanism, replaceable straight blade (Japanese shape; **30 cm/12 in**), hard chromiumplated, impulse hardened tips, ergonomic handle, comes with scabbard (7.5 teeth per 3 cm /1,2 in)



400 g
12 oz

48 cm
18.9 in

6



96750 Replaceable **saw-blade** for no. 64750



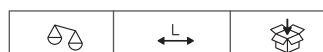
84 g
3 oz

36 cm
14.2 in

1



64850 Hand saw
Pull-stroke mechanism, replaceable curved blade (Japanese shape; **33 cm/13 in**), hard chromiumplated, impulse hardened tips, ergonomic handle, comes with scabbard (7.5 teeth per 3 cm /1,2 in)



420 g
14 oz

50 cm
21.7 in

5



96850 Replaceable **saw-blade** for no. 64850



120 g
4.2 oz

39 cm
15.2 in

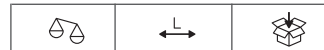
1





SAWS

Pruning saw with general purpose teeth (7.5 teeth per 3 cm / 1,2 in)



166 g
6.9 oz

41 cm
16.1 in

6



64650 **Folding saw**
Pull-stroke mechanism, replaceable straight blade
(Japanese shape; **18 cm/7 in**), hard chromium-plated,
impulse hardened tips, ergonomic handle
(7.5 teeth per 3 cm/1,2 in)

96650 Replaceable **saw-blade** for no. 64650



40 g
1.4 oz

22 cm
8.6 in

1



SAWS

Fruit saw with sheath/Folding saw for fruit trees with fine teeth (13 teeth per 3 cm / 1,2 in)



The fine teeth of the saw are ideally suited for cutting green wood. The triple-ground, impulse-hardened saw tooth tips work only on the pull stroke and glide through the branch with minimal resistance.

This permits a precise, clean cut, minimizing wound surfaces at the cut to reduce the risk of fungal or bacterial attack.

The offset saw teeth keep the saw from getting stuck during the cutting process.





SAWS

Fruit saw with sheath/Folding saw for fruit trees with fine teeth (13 teeth per 3 cm / 1,2 in)



300 g 10.6 oz	45 cm 17.7 in	6

- 64730 Fruit tree saw**
Pull-stroke mechanism, replaceable straight blade (Japanese shape; 24 cm/9.5 in), hard chromiumplated, impulse hardened tips, fine toothing for hard wood, ergonomic handle, comes with scabbard (13 teeth per 3 cm/1,2 in)



- 94730** Replaceable **saw-blade** for no. 64730



52 g 1.8 oz	30 cm 11.8 in	1
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185 g 6.5 oz	23 cm 9 in	6

- 64660 Folding fruit tree saw**
Pull-stroke mechanism, replaceable straight blade (Japanese shape; 18 cm/7 in), hard chromium-plated, impulse hardened tips, ergonomic handle, fine toothing for hard wood (13 teeth per 3 cm/1,2 in)



- 94660** Replaceable **saw-blade** for no. 64660

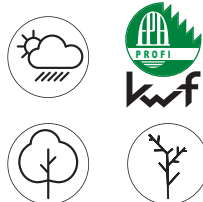


33 g 1.2 oz	22 cm 8.7 in	1
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SAWS

Pruning saw



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260 g 9.2 oz	51 cm 9.2 oz	5
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- 61510 Pruning saw**
Pull-stroke mechanism, replaceable curved blade (Japanese shape), skip grooves for green wood, hard chromium-plated, impulse hardened tips, beechwood handle, blade length 33 cm (13 in), (7,5 teeth per 3 cm/1,2 in)

- 96510** Replaceable **saw-blade** for no. 61510

140 g 4.9 oz	40 cm 15.7 in	1
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- 62513** Set consisting of handsaw 61510 and sheath 5129

460 g 16.2 oz	58 cm 23.8 in	1
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SET

- 61515** Set consisting of handsaw 61510 and sheath 5130

820 g 28.9 oz	62 cm 24.4 in	1
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SET



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260 g 9.2 oz	51 cm 9.2 oz	5
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- 61512 Pruning saw**
Pull-stroke mechanism, replaceable curved blade (Japanese shape), hard chromium-plated, impulse hardened tips, beechwood handle, blade length 33 cm (13 in) (7,5 teeth per 3 cm/1,2 in)

- 96512** Replaceable **saw-blade** for no. 61512

140 g 4.9 oz	40 cm 15.7 in	1
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- 61514** Set consisting of handsaw 61512 and sheath 5129

460 g 16.2 oz	58 cm 23.8 in	1
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SET

- 61516** Set consisting of handsaw 61512 and sheath 5130

820 g 28.9 oz	62 cm 24.4 in	1
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SET



SAWS

Pruning saw



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690 g 23.2 oz	50 cm 19.3 in	5
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69042 Pruning saw
Pull-stroke mechanism, with beechwood handle, aluminium safety lever, 360° replaceable and rotatable blade, skip grooves, blade length 35 cm (14 in) (7,5 teeth per 3 cm/1,2 in)

96032 Replaceable saw-blade for no. 69042

35 g 1.2 oz	30 cm 11.8 in	1
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Easy replacement of the blade



Cut-out saw blade for pruning and bow saws



Additional impulse treatment on the tip of each tooth ensures longer durability of the saw blade.



ACCESSORIES



5600 **Trowel**
Special coated metal model,
width approx. 8,5 cm (3.3 in)

205 g 7.2 oz	30 cm 11.8 in	10



5610 **Trowel**
For planting in tight containers,
special coated metal model,
width approx. 3,5 cm (1.4 in)

175 g 6.2 oz	29 cm 11.4 in	10



5615 **Trowel**
Special coated forged metal, model with wooden
handle, width approx. 8,5 cm (3.3 in)



275 g 9.7 oz	30 cm 11.8 in	10



5200 **Asparagus and weeding knife**
Forged metal model, model with
wooden handleff



230 g 8.1 oz	43 cm 16.9 in	6





ACCESSORIES



5630 Hoe
Double tool for weeding and hoeing,
special coated forged metal model,
width approx. 65 mm (2.5 in)

255 g 9 oz	30 cm 11.8 in	10



5431 Axe
Forged with wooden fawn-foot handle.

1020 g 36 oz	41 cm 16.1 in	6



5450 Axe
Forged with wooden fawn-foot handle.

1780 g 52.8 oz	74 cm 29.1 in	6



ACCESSORIES

Gardener's and florist's knives



3820 Splicing and grafting knife
Forged foldable blade with brass casing,
blade length 6 cm (2.4 in)



		
70 g 2.6 oz	11 cm 4.3 in total	6



4 006457 038203




3750 Budding knife
Forged foldable blade with brass casing,
blade length 6 cm (2.4 in)




		
70 g 2.6 oz	11 cm 4.3 in total	6







4 006457 037503




3600 Florist knife
Foldable blade made of stainless steel,
blade length 6,2 cm (2.4 in)




		
45 g 1.6 oz	10 cm 3.9 in total	6







4 006457 036001




3859 Flower and kitchen knife
Blade made of stainless steel, 50 pieces per box,
blade length 6 cm (2.4 in)




		
885 g 31.2 oz	24 cm 9.4 in total	1 (50)








4 006457 038593



3858 Flower and kitchen knife
Blade made of stainless steel,
10 pieces per box, blade length 6 cm (2.4 in)



		
190 g 6.7 oz	22 cm 8.7 in total	1 (10)




4 006457 038586



ACCESSORIES

Bill knife






		
80 g 2.8 oz	10 cm 3.9 in total	6



3905 Bill knife
Hot drop forged, hand sharpened, brass casing, foldable blade, blade length 6 cm (2.4 in)



		
100 g 3.5 oz	11 cm 4.3 in total	6



3910 Bill knife
hot drop forged, hand sharpened, brass casing, foldable blade, blade length 6,5 cm (2.5 in)

Gardener's and florist's knives are manufactured under a high quality control. For small cutting jobs in the garden and for florists, we recommend our stainless steel models no. 3600, no. 3858 and no. 3859.

The forged line (no. 3820 and no. 3750) meet the highest quality requirements of a professional user.

The forged line bill knives no. 3905 and no. 3910 meet the highest quality requirements of professional users. The blades are forged from special steel, hardened and tempered. Grinding and sharpening by hand guarantee a perfect cut. High quality wood handles with casing and rivets made of brass guarantee easy handling.



ACCESSORIES



5100 **Leather sheath**
For all pruning hand shears, with loop for belt and metal clip

115 g 4.1 oz	26 cm 10 in	6



5101 **Nylon sheath**
For all pruning handshears, with loop for belt and metal clip

128 g 4.5 oz	23 cm 9 in	6



5120 **Leather sheath**
For topiary shears and sheep shears, with loop for belt and metal clip

155 g 5.5 oz	33 cm 13 in	6



5706 **Grinding stone**
Two sides with coarse-fine grade,
10 x 2,5 x 1,3 cm (4 x 2 x 0,5 in)

70 g 2.5 oz	10 cm 3.9 in	6





ACCESSORIES



5129

Saw sheath Basic

Light textile sheath with plastic insert for a complete blade protection, solidly riveted, with roll for easy inserting and pulling out, belt loop for belt for transport protection, suitable for the following models: 61510, 61512, 63812, 63912, 61952

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200 g 7.1 oz	53 cm 20.9 in	5
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5130

Saw sheath

Light saw sheath with plastic insert for a complete blade protection, solidly riveted, with roll for easy insertion and pulling out, belt loop for belt for transport protection, suitable for the following models: 61510, 61512, 63812, 63912, 61952

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560 g 19.6 oz	62 cm 24.4 in	5
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5131

Saw sheath

Light saw sheath with plastic insert for a complete blade protection, solidly riveted, with roll for easy insertion and pulling out, belt loop for belt for transport protection, suitable for the following models: 61952, 63952

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615 g 21.7 oz	60 cm 23.6 in	5
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5707

Grinding stone

Two sides with coarse-fine grade, 20 x 5 x 2,5 cm (8 x 2 x 1 in)

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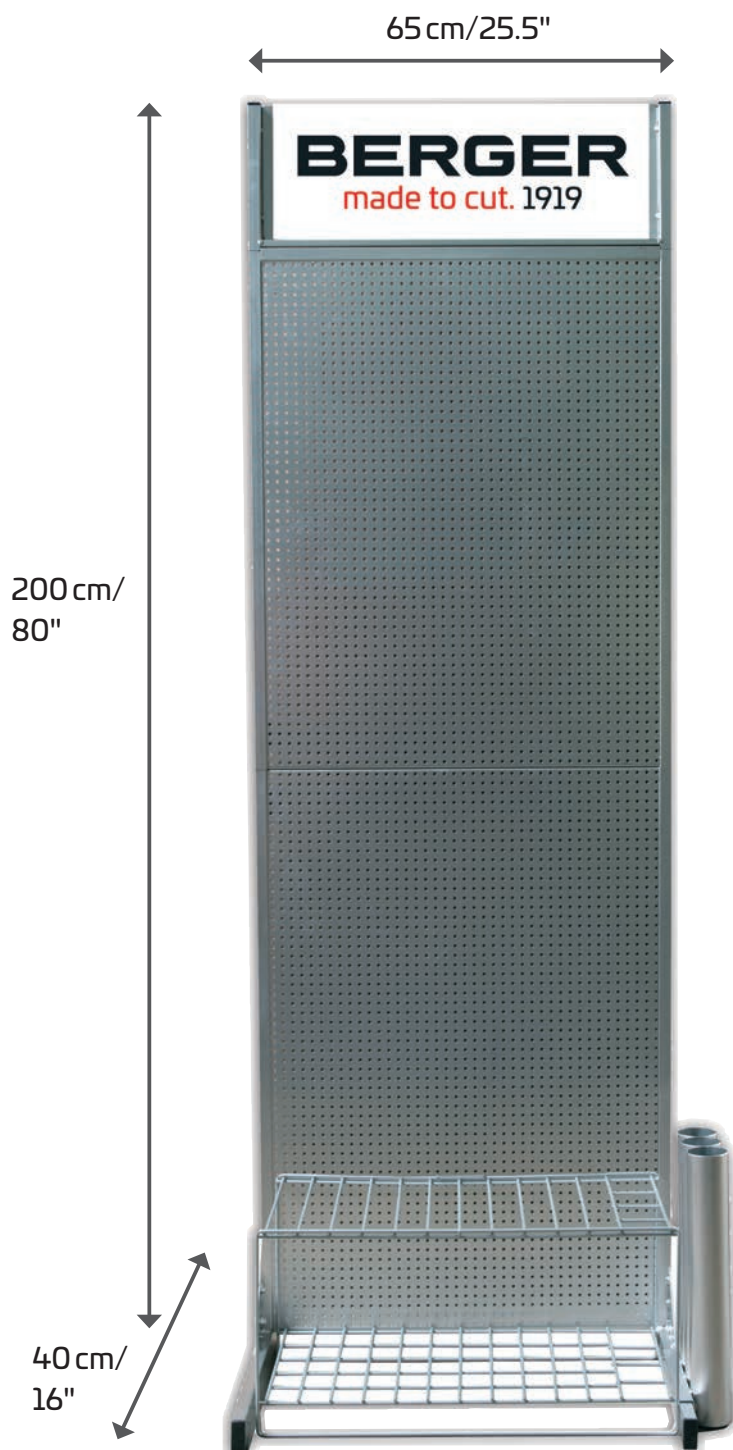
480 g 16.9 oz	20 cm 7.9 in	1
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SMART DISPLAY

Smart display

- for a perfect presentation of the range of tools
- ideal solution for small spaces (width 75 cm / 30 in)
- incl. basket for lopping shears and telescopic handles



Order no. 56169



COUNTER DISPLAY / TEGO-WALL

Counter display

- for an attractive presentation

Individual visualizing proposals according to your specifications are possible.



Tego wall assembling proposal

- for an attractive presentation of the full pro

Individual visualizing proposals according to your specifications are possible.

(Empty Tego wall must be provided by the retailer)





This tool has been tested by the KWF. All tested products have received the test seal of the KWF and DLG. The KWF is a member of the certified and EU-notified German Test Center for Agricultural and Forest Machinery. It certifies that machinery and equipment safety conforms to CE standards. The KWF determines the functionality and performance of tools. Environmental compatibility, safety and health are hereby taken into special consideration.



Replaceable cutting head: In this tool, the entire cutting head (hook and blade) can be replaced without special tools.



Replaceable hook:
In this tool, the hook can be replaced without special tools.



Replaceable blade:
In this tool, the blade can be replaced without special tools.



This tool is especially suitable for smaller hands.



Angled cutting head:
The angled cutting head reduces strain on the wrist by keeping it in a straight position.



Revolving handle:
The rolling motion across the revolving handle ensures ergonomic working. Even when the same cut is made repeatedly, it stresses the wrist at different places.



The steel blades have been coated for strong protection against corrosion, a guarantee of the durability of your quality tool, for longlasting sharpness and perfect cuts.



Transmission of force



The blade has an anti-stick coating, the material is very easy to clean and protected against corrosion.



Wire cutting notch/wire cutter: A small notch makes it possible to cut a wire, without having to use the blade for the purpose.



The shear body is manufactured of forged, high-grade steel.



Most of the lopping shears come with an oil groove for instant and easy lubrication.

Terms of business

Sales and Delivery Conditions

All quotations, contracts and deliveries from us are based on our sales and delivery conditions exclusively. Alternative conditions on the part of the Buyer are not binding for us, even if not expressly rejected.

Quotations

Our quotations are without engagement. The catalog forms part of our offers. The illustrations, dimensions and weights in our publications are only approximate, and are subject to change without notice. We reserve the right to modify models and styles.

Special Manufacture

We reserve the right to modify the quantities ordered for special production by plus or minus 10 %, also normal production items, which are marked or finished to Buyer's special requirements. Special orders for non-standard items may not be cancelled following our acceptance of Buyer's order. We are unable to accept the return of such items for credit or allowance.

Order Quantities

Where box quantities are shown, orders should be placed in multiples or quantities. Where variations occur the quantities will be automatically adjusted up or down.

Prices

We reserve the right to dispatch at prices ruling at date of shipment. Prices quoted by us are not binding until confirmed by us in writing. They must be regarded as work prices not including value tax or other changes.

Payment

According to special arrangements, which are stated in our offers and/or invoices. If the agreed credit period has been exceeded, we reserve the right to charge interest payable on the arrears at the rate of 5% above the prevailing bank base rate.

Delivery

Goods are delivered at Buyer's risk. We reserve the right to arrange method of transport, unless otherwise arranged and agreed.

Time of Delivery

All information given in respect of delivery period is approximate and without obligation. We reserve the right to arrange part shipments.

Property Reservation

Until full payment of all obligations on the part of the Buyer resulting from business transactions, the goods remain our property. The Buyer may dispose of the goods in the usual business-like manner. Should the customer sell goods, which are still our property, respective credit is due to our account.

Guarantee

Products undergo rigorous quality controls. Subject to proper use every item carries our guarantee. Any product, which is the subject of a justified complaint, will be replaced free of charge. Any further liability is excluded. Faulty items must be retained for our inspection, and if returned to works sent carriage paid, unless otherwise is agreed.

Return of Goods

Goods correctly supplied to the customer's order cannot be accepted for return or exchange, unless by prior agreement in writing, when a 20 % handling charge will be made. Settling Place and Place of Competency is the place of our company for delivery, payment and competency of justice in case of dispute.

September 2022

BERGER

made to cut. 1919

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