

**SG SHANGGU**

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**Inspired  
Design  
Garden Tool I**

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Customer oriented and focus  
on quality



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ISO 14064



## OEM

Shang Gu is a cutting-edge manufacturer of garden shears, scissors, and long pruning tools. Its core competence is the cutting edges, from the most delicate small size scissors to the toughest tree pruning shears. Shang Gu serves more than 2000 garden tool focus importers and traders. Its products serve not only professional users but all those who care about their performance with the tool they use, such as high-end DIY users.

## ODM

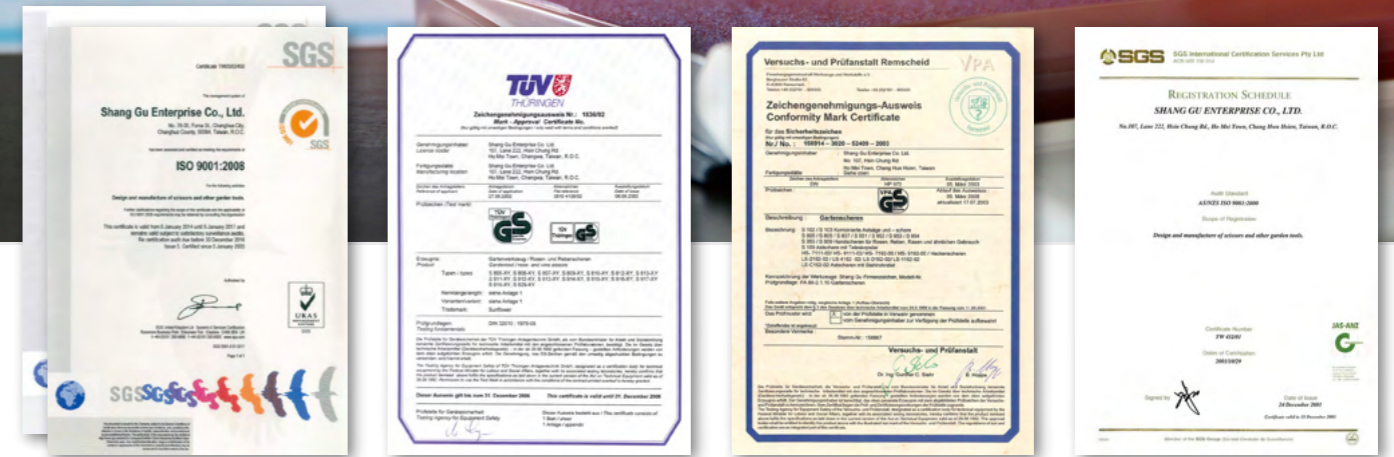
Shang Gu's professional R&D capability advance itself to become an original design manufacturer. Shang Gu corporates with well-known brand companies, such as Fiskars, Spear & Jackson, Gardena, Ames, and Worth Garden. Shang Gu concentrates its resources on producing a focused range of products that are outstanding for particular users' requirements or preferences.

## BRANDING

Shang Gu believes in developing tools which are long lasting, yet still lightweight to offer the best cutting performance. Therefore, Shang Gu created a gardening tool brand – Hokas. Each product is under immersive test, research development, well manufacturing and 100% inspection to ensure Hokas products help users make gardening life easier and more enjoyable to transform their outdoor spaces.

# Our Services

**We Make The Best Gardening Tools**



## ISO

Through 9001 Quality Management System and ISO 14001 Environmental Management, Shang Gu ensures all products quality and service consistently meet customer's requirements. By Systematic production process management, productions meet environment friendly requested.

## SGS

Shang Gu has had SGS System Certification, products are inspected, certified and test approved by SGS. Shang Gu executes all products process checking in order to reach standard requirement.

## TUV

GS mark is the only legal product safety signs in German industry. It represents products "have been tested and security" in line with the relevant safety standards. Shang Gu's garden products have passed GS's factory audit, acquired TUV/GS mark label and gained TUV/GS product safety certification.

## VPA

Shang Gu is an VPA/GS certificated garden tools manufacturer in Taiwan. From materials purchasing, manufacturing process to products shipment, Shang Gu executes strict process review and high quality control.

# Milestones Of Shang Gu



## Establish a happy enterprise by Putting Heart and Vision Back Into Business

Established in 1991, Shang Gu has continued to engage excellence in the gardening tools field. From production, product development, marketing to customized products and services, its flexibility and integrated coordination have successfully brought Shang Gu to meet customer satisfaction. Shang Gu will keep on devoting to grow and provide high quality service, in line with the needs of customers around the world.

Chia Cheng Die-casting factory was established. Product ranges included garden tool handles, lighting products and auto-mobile tools.



Shang Gu was established. It assembled and exported gardening tool products.



Shang Gu had developed its full range of garden tools lopping shear, hedge shears, edge shears, tree pole pruners, pruners, grass shear and garden tool sets.



ISO9001 Quality Management System certified.



Started OEM business with UK, Germany and USA customers.



TUV/GS and VPA/GS's factory audit approved.



Awarded Top 1000 D&B Elite SME and launched ISO14001 Environmental Management.



1987

1991

1993

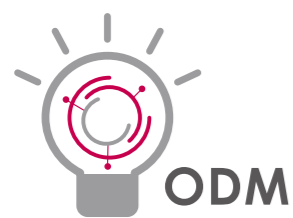
1996

1998

2006

2014

2007



We started the 1<sup>st</sup> ODM project with the UK customer.

2009



Implemented ERP system.

2012



Factory expanded, increased work station and improved assembly line efficiency.

2015



Implemented CIS system.

2016



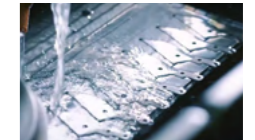
Implementing ISO 14064 for greenhouse gas emissions and removals.

2019



Own-brand "HOKAS" was established and to create brand awareness.

2020



Grinding house set up with Automated / Servo Motor grinder machines. It enhances efficiency and precise in-process quality control.



# The Best Plant Care Gardening Tools

## S851 Anvil Pruning Shears



<b>Size</b>	8 1/4" (210mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	Aluminum handles with PVC grips
<b>Safety lock</b>	Zinc material
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



## S850 By-pass Pruning Shears



<b>Size</b>	8 1/4" (210mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	Aluminum handles with PVC grips
<b>Safety lock</b>	Zinc material
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



## S844 Anvil Pruning Shears



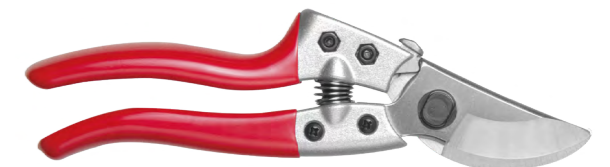
<b>Size</b>	8 1/4" (210mm)
<b>Upper blade</b>	High Carbon Steel SK5 with chrome plating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	Aluminum handles with PVC grips
<b>Safety lock</b>	Zinc material
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



## S841 By-pass Pruning Shears



<b>Size</b>	8 1/4" (210mm)
<b>Upper blade</b>	High Carbon Steel SK5 with chrome plating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	Aluminum handles with PVC grips
<b>Safety lock</b>	Zinc material
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



### S810 Aluminum By-pass Pruning Shears



<b>Size</b>	8 1/2" (215mm)
<b>Upper blade</b>	Middle Carbon Steel S50C with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with black oxide
<b>Handles</b>	Aluminum handles with PVC grips
<b>Safety lock</b>	Normal steel
<b>Spring</b>	Volute spring
<b>Packing</b>	Sliding Card



### S806 Aluminum By-pass Pruning Shears



<b>Size</b>	8 1/2" (215mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	Aluminum handles with PVC grips
<b>Safety lock</b>	Zinc material
<b>Spring</b>	Volute spring
<b>Packing</b>	Sliding Card



### S929 Ratchet Anvil Pruning Shears



<b>Size</b>	8" (203mm)
<b>Blade</b>	High Carbon Steel SK5 with non stick coating
<b>Handles</b>	Aluminum with PVC grips
<b>Safety lock</b>	ABS material
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



### S919 Ratchet Anvil Pruning Shears



<b>Size</b>	8" (203mm)
<b>Blade</b>	High Carbon Steel SK5 with non stick coating
<b>Handles</b>	Aluminum with PVC grips
<b>Safety lock</b>	ABS material
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



### S820 Ratchet Anvil Pruning Shears



<b>Size</b>	8" (202mm)
<b>Blade</b>	High Carbon Steel SK5 with non stick coating
<b>Handles</b>	Aluminum handles with powder coating
<b>Safety lock</b>	PP material
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



## S990 Anvil Pruning Shears



<b>Size</b>	8 1/4" (212mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	PP+20%GF
<b>Safety lock</b>	POM
<b>Spring</b>	Volute spring
<b>Packing</b>	Sliding Card



## S989 By-pass Pruning Shears



<b>Size</b>	8 1/4" (212mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	PP+20%GF
<b>Safety lock</b>	POM
<b>Spring</b>	Volute spring
<b>Packing</b>	Sliding Card



## S988 Anvil Pruning Shears



<b>Size</b>	8 1/4" (212mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	PP+20%GF with soft TPR
<b>Safety lock</b>	POM
<b>Spring</b>	Volute Spring
<b>Packing</b>	Sliding Card



## S986 By-pass Pruning Shears



<b>Size</b>	8 1/4" (212mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	PP+20%GF with soft TPR
<b>Safety lock</b>	POM
<b>Spring</b>	Volute spring
<b>Packing</b>	Sliding Card



## S995 Floral Shears



<b>Size</b>	9" (227mm)
<b>Blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	PP+20%GF with soft TPR
<b>Safety lock</b>	POM
<b>Spring</b>	Volute spring
<b>Packing</b>	Sliding Card



## S985 Floral Pruning Shears



<b>Size</b>	7" (178mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	PP handles with TPR grips
<b>Safety lock</b>	POM material
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



## S984 Anvil Pruning Shears



<b>Size</b>	7" (178mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	PP handles with TPR grips
<b>Safety lock</b>	POM material
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



## S983 By-pass Pruning Shears



<b>Size</b>	7" (180mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	PP handles with TPR grips
<b>Safety lock</b>	POM material
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



### S963-2 Multi-Purpose Scissors



<b>Size</b>	8 4/5" (225mm)
<b>Upper blade</b>	Stainless Steel 420-2B
<b>Lower blade</b>	Stainless Steel 420-2B
<b>Handles</b>	PP+10%GF with soft TPR
<b>Sheath</b>	PP
<b>Packing</b>	Sliding Card



### S962 Anvil Pruning Shears



<b>Size</b>	8 1/4"(210mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	PP handles with TPR grips
<b>Safety lock</b>	TPEE material
<b>Spring</b>	Volute spring
<b>Packing</b>	Sliding Card



### S961 By-pass Pruning Shears



<b>Size</b>	8 1/4"(210mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	PP handles with TPR grips
<b>Safety lock</b>	TPEE material
<b>Spring</b>	Volute spring
<b>Packing</b>	Sliding Card



### S957 Anvil Pruning Shears



<b>Size</b>	7 1/2" (190mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	PP handles
<b>Safety lock</b>	PP material
<b>Spring</b>	Volute spring
<b>Packing</b>	Sliding Card



### S956 By-pass Pruning Shears



<b>Size</b>	7 1/2" (190mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	PP handles
<b>Safety lock</b>	PP material
<b>Spring</b>	Volute spring
<b>Packing</b>	Sliding Card



## S950 Floral Pruning Shears



<b>Size</b>	8" (205mm)
<b>blade</b>	High Carbon Steel SK5 with chrome plating
<b>Handles</b>	PP+10%GF with insert molded enforcing metal piece
<b>Safety lock</b>	Metal
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



## S949 Anvil Pruning Shears



<b>Size</b>	8" (200mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with black zinc plating
<b>Handles</b>	PP+10%GF with insert molded enforcing metal piece
<b>Safety lock</b>	Metal
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



## S948 By-pass Pruning Shears



<b>Size</b>	8" (200mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	PP+10%GF with insert molded enforcing metal piece
<b>Safety lock</b>	Metal
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



## S547 Floral Pruning Shears



<b>Size</b>	7 1/2" (190mm)
<b>blade</b>	High Carbon Steel SK5 with chrome plating
<b>Handles</b>	TPR handles
<b>Safety lock</b>	Normal steel
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



## S546 By-pass Pruning Shears



<b>Size</b>	7 1/2" (195mm)
<b>Upper blade</b>	High Carbon Steel SK5 with chrome plating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	TPR handles
<b>Safety lock</b>	Normal steel
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



## S940-1 By-pass Pruning Shears



<b>Size</b>	8" (203mm)
<b>Upper blade</b>	High Carbon Steel SK5 with chrome plating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	TPR handles
<b>Safety lock</b>	Normal steel
<b>Spring</b>	Torsion spring
<b>Packing</b>	Sliding Card



## S935 By-pass Pruning Shears



<b>Size</b>	7" (178mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	PP handles with TPR grips
<b>Safety lock</b>	POM material
<b>Packing</b>	Sliding Card



## S537-3 Floral Pruning Shears



<b>Size</b>	7 1/2" (193mm)
<b>blade</b>	Stainless steel with polish finished
<b>Handles</b>	PP handles with TPR grips
<b>Safety lock</b>	ABS material
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card





### S537-1 Floral Pruning Shears



<b>Size</b>	6" (152mm)
<b>blade</b>	Stainless steel with polish finished
<b>Handles</b>	PP handles with TPR grips
<b>Safety lock</b>	ABS material
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card

PE Tool Shell (Potional)



### S536-1 By-pass Pruning Shears



<b>Size</b>	6" (152mm)
<b>blade</b>	Stainless steel with polish finished
<b>Handles</b>	PP handles with TPR grips
<b>Safety lock</b>	ABS material
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



### S532 Floral Pruning Shears



<b>Size</b>	6 1/4" (155mm)
<b>blade</b>	Stainless steel with polish finished
<b>Handles</b>	PP+TPR handles
<b>Packing</b>	Sliding Card



Your Personal  
Tool for  
Everyday  
Garden Task

### S526 By-pass Pruning Shears



<b>Size</b>	8" (203mm)
<b>Upper blade</b>	High Carbon Steel SK5 with chrome plating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Handles</b>	Steel handles with liquid coating
<b>Safety lock</b>	Zinc material
<b>Spring</b>	Torsion spring
<b>Packing</b>	Sliding Card



### S524 Anvil Pruning Shears



<b>Size</b>	7 1/2" (190mm)
<b>Upper blade</b>	High Carbon Steel SK5 with chrome plating
<b>Lower blade</b>	Alumium anvil
<b>Handles</b>	Chrome plated metal handles with PVC grips
<b>Safety lock</b>	Nylon material
<b>Spring</b>	Torsion spring
<b>Packing</b>	Sliding Card



### S523-1 Floral Trimming Shears



<b>Size</b>	8 1/2" (215mm)
<b>blade</b>	High Carbon Steel SK5 with chrome plating
<b>Handles</b>	Chrome plated metal handles with PVC grips
<b>Safety lock</b>	PVC material
<b>Spring</b>	Torsion spring
<b>Packing</b>	Sliding Card



### S520 Floral Pruning Shears



<b>Size</b>	7 1/2" (190mm)
<b>blade</b>	420- J2 stainless steel
<b>Handles</b>	Chrome plated metal handles with PVC grips
<b>Safety lock</b>	PVC material
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



### S515 By-pass Pruning Shears



**Size** 7" (178mm)  
**Upper blade** High Carbon Steel SK5 with black oxide  
**Lower blade** Middle Carbon Steel S50C with black oxide  
**Handles** Black oxide finished metal handles with PVC grips  
**Safety lock** PVC material  
**Spring** Coil spring  
**Packing** Sliding Card



### S516 By-pass Pruning Shears



**Size** 7" (178mm)  
**blade** 420-J2 stainless steel  
**Handles** Chrome plated metal handles with PVC grips  
**Safety lock** PVC material  
**Spring** Coil spring  
**Packing** Sliding Card



### S517 Curved Floral Pruning Shears



**Size** 6" (152mm)  
**blade** 420-J2 stainless steel  
**Handles** Chrome plated metal handles with PVC grips  
**Safety lock** PVC material  
**Spring** Coil spring  
**Packing** Sliding Card



### S518 Curved Floral Pruning Shears



**Size** 7 1/4" (185mm)  
**blade** 420-J2 stainless steel  
**Handles** Chrome plated metal handles with PVC grips  
**Safety lock** PVC material  
**Spring** Coil spring  
**Packing** Sliding Card



### S519 Floral Pruning Shears



**Size** 6 1/2" (165mm)  
**blade** 420-J2 stainless steel  
**Handles** Chrome plated metal handles with PVC grips  
**Safety lock** PVC material  
**Spring** Coil spring  
**Packing** Sliding Card



### S514 Curved Floral Pruning Shears



**Size** 6" (152mm)  
**blade** High Carbon Steel SK5 with black oxide  
**Handles** Black oxide finished metal handles with PVC grips  
**Safety lock** PVC material  
**Spring** Coil spring  
**Packing** Sliding Card



### S513 Curved Floral Pruning Shears



**Size** 7 1/2" (190mm)  
**blade** High Carbon Steel SK5 with black oxide  
**Handles** Black oxide finished metal handles with PVC grips  
**Safety lock** PVC material  
**Spring** Coil spring  
**Packing** Sliding Card



### S508 Floral Pruning Shears



**Size** 6" (152mm)  
**blade** High Carbon Steel SK5 with black oxide  
**Handles** Black oxide finished metal handles with PVC grips  
**Safety lock** PVC material  
**Spring** Coil spring  
**Packing** Sliding Card



### S501 Floral Pruning Shears



**Size** 7 1/2" (190mm)  
**blade** High Carbon Steel SK5 with black oxide  
**Handles** Black oxide finished metal handles with PVC grips  
**Safety lock** PVC material  
**Spring** Coil spring  
**Packing** Sliding Card



**S654**  
Lightweight Bypass Lopper



**Size** 21"  
(535mm)

**Upper blade** High Carbon Steel SK5 with non-stick coating

**Lower blade** Middle Carbon Steel S50C with chrome plating

**Handles** Aluminum Tube with Anodized Silver

**Grip** TPR



**S676-1**  
Lightweight Hedge Shears



**Size** 21-1/4"  
(540mm)

**Upper blade** Middle Carbon Steel S50C with non-stick coating

**Lower blade** Middle Carbon Steel S50C with chrome plating

**Handles** Aluminum Tube with Anodized Silver

**Grip** TPR



**S664**  
Lightweight Anvil Lopper



**Size** 21"  
(535mm)

**Upper blade** High Carbon Steel SK5 with non-stick coating

**Lower blade** Middle Carbon Steel S50C with chrome plating

**Anvil** Aluminum Die-casting with clear lacquer

**Handles** Aluminum Tube with Anodized Silver

**Grip** TPR



**S677**  
Lightweight Telescopic Hedge Shears



**Size** 27"~39-1/2"  
(695~1005mm)

**Upper blade** Middle Carbon Steel S50C with non-stick coating

**Lower blade** Middle Carbon Steel S50C with chrome plating

**Handles** Aluminum Tube with Anodized Silver

**Grip** TPR



**S676**  
Lightweight Hedge Shears



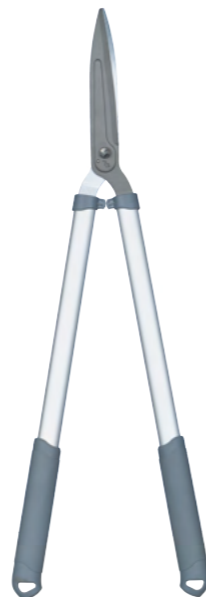
**Size** 26"  
(660mm)

**Upper blade** Middle Carbon Steel S50C with non-stick coating

**Lower blade** Middle Carbon Steel S50C with chrome plating

**Handles** Aluminum Tube with Anodized Silver

**Grip** TPR



**S656**  
29" Heavy Duty Bypass Lopper



**Size** 29"  
(736mm)

**Upper blade** High Carbon Steel SK5 with non-stick coating

**Lower blade** Middle Carbon Steel S50C with non-stick coating

**Tube Cover** PP with TPR bumper

**Tube** Aluminum Tube with Anodized Silver

**Grip** PP+TPR



**S667**  
32" Heavy Duty GEAR Anvil Lopper



**Size** 32"  
(812mm)

**Upper blade** High Carbon Steel SK5 with non-stick coating

**Lower blade** Middle Carbon Steel S50C with Chrome Plating

**Link** Middle Carbon Steel S50C with Chrome Plating

**Tube Cover** PP with TPR bumper

**Tube** Aluminum Tube with Anodized Silver

**Grip** PP+TPR



**S666**  
29" Heavy Duty Anvil Lopper



**Size** 29"  
(736mm)

**Upper blade** High Carbon Steel SK5 with non-stick coating

**Lower blade** Middle Carbon Steel S50C with non-stick coating

**Anvil** Aluminum with clear lacquer

**Tube Cover** PP with TPR bumper

**Tube** Aluminum Tube with Anodized Silver

**Grip** PP+TPR



**S678**  
23" Heavy Duty Hedge Shears



**Size** 23"  
(584mm)

**Blades** Middle Carbon Steel S50C with non-stick coating

**Tube Cover** PP with TPR bumper

**Tube** Aluminum Tube with Anodized Silver

**Grip** PP+TPR



**S657**  
32" Heavy Duty GEAR Bypass Lopper



**Size** 32"  
(812mm)

**Upper blade** High Carbon Steel SK5 with non-stick coating

**Lower blade** Middle Carbon Steel S50C with non-stick coating

**Link** Middle Carbon Steel S50C with non-stick coating

**Tube Cover** PP with TPR bumper

**Tube** Aluminum Tube with Anodized Silver

**Grip** PA+GF30% / TPR



**S652**  
22"~30" Heavy Duty Telescopic Bypass Lopper



<b>Size</b>	22"~30" (558~762mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non-stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Tube Cover</b>	PP with TPR bumper
<b>Tube</b>	Aluminum Tube with Anodized Silver
<b>Grip</b>	PA+GF30% / TPR



**S668**  
25"~33" Heavy Duty Telescopic Gear Anvil Lopper



<b>Size</b>	25"~33" (635~838mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non-stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with non-stick coating
<b>Link</b>	Middle Carbon Steel S50C with non-stick coating
<b>Anvil</b>	Aluminum with clear lacquer
<b>Tube Cover</b>	PP with TPR bumper
<b>Tube</b>	Aluminum Tube with Anodized Silver
<b>Grip</b>	PA+GF30% / TPR



**S665**  
22"~30" Heavy Duty Telescopic Anvil Lopper



<b>Size</b>	22"~30" (558~762mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non-stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with chrome plating
<b>Anvil</b>	Aluminum with clear lacquer
<b>Tube Cover</b>	PP with TPR bumper
<b>Tube</b>	Aluminum Tube with Anodized Silver
<b>Grip</b>	PA+GF30% / TPR



**S679**  
27"~32" Heavy Duty Telescopic Hedge Shears



<b>Size</b>	27 ~ 32" (658 ~ 812mm)
<b>Upper blade</b>	Middle Carbon Steel S50C with Non-stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with Chrome Plating
<b>Tube Cover</b>	PP with TPR bumper
<b>Tube</b>	Aluminum Tube with Anodized Silver
<b>Grip</b>	PA6 + GF30% / TPR



**S653**  
25"~33" Heavy Duty Telescopic Gear Bypass Lopper



<b>Size</b>	25"~33" (635~838mm)
<b>Upper blade</b>	High Carbon Steel SK5 with non-stick coating
<b>Lower blade</b>	Middle Carbon Steel S50C with non-stick coating
<b>Link</b>	Middle Carbon Steel S50C with non-stick coating
<b>Tube Cover</b>	PP with TPR bumper
<b>Tube</b>	Aluminum Tube with Anodized Silver
<b>Grip</b>	PA+GF30% / TPR



## S205 360 Degree Rotation Grass Shear



<b>Size</b>	13 1/2" (343mm)
<b>Upper blade</b>	Middle Carbon S50C with non stick coating
<b>Lower blade</b>	Middle Carbon S50C with chrome plating
<b>Handles</b>	ABS material
<b>Safety lock</b>	POM material
<b>Spring</b>	Coil spring
<b>Packing</b>	Sliding Card



## S203 180 Degree Rotation Grass Shear



<b>Size</b>	12 1/2" (318mm)
<b>Upper blade</b>	Middle Carbon S50C with non stick coating
<b>Lower blade</b>	Middle Carbon S50C with black oxide
<b>Handles</b>	Steel with powder coating and PVC grips
<b>Safety lock</b>	Normal steel
<b>Spring</b>	Torsion spring
<b>Packing</b>	Sliding Card



**S126****14-1/2" Q'neck power-lever By-pass Tree Pruner**

<b>Size</b>	14 1/2"(367mm)
<b>Blade</b>	High Carbon Steel SK5 with non stick coating
<b>Body</b>	Middle carbon S50C with non stick coating
<b>String</b>	1.69" (4290mm)
<b>Saw</b>	1.0mm x 360mm (14")
<b>Packing</b>	Double Blister

**S109****15-1/2" Ratchet By-pass Tree Pruner with Extensible Lever**

<b>Size</b>	15 1/2" (394mm)
<b>Blade</b>	High Carbon Steel SK5 with non stick coating
<b>Body</b>	Middle Carbon S50C with powder coating
<b>String</b>	1.39" (3530mm)
<b>Saw</b>	1.0mm x 360mm (14")
<b>Packing</b>	Double Blister

**S124****14" Q'neck Gear Type Anvil Tree Pruner**

<b>Size</b>	14" (355mm)
<b>Blade</b>	High Carbon Steel SK5 with non stick coating
<b>Body</b>	Middle Carbon S50C with powder coating
<b>String</b>	1.69" (4290mm)
<b>Saw</b>	1.0mm x 360mm (14")
<b>Packing</b>	Double Blister

**S108****11-1/2" Ratchet By-pass Tree Pruner**

<b>Size</b>	11 1/2" (293mm)
<b>Blade</b>	High Carbon Steel SK5 with non stick coating
<b>Body</b>	Middle Carbon S50C with powder coating
<b>String</b>	1.39" (3530mm)
<b>Saw</b>	1.0mm x 360mm (14")
<b>Packing</b>	Double Blister

**S122****14" Q'neck Ratchet Bypass Tree Pruner**

<b>Size</b>	14" (355mm)
<b>Blade</b>	High Carbon Steel SK5 with non stick coating
<b>Body</b>	Middle carbon S50C with painting Q'neck: ABS
<b>String</b>	1.69" (4290mm)
<b>Saw</b>	1.0mm x 360mm (14")
<b>Packing</b>	Double Blister

**S104****12" By-pass Tree Pruner**

<b>Size</b>	12" (310mm)
<b>Blade</b>	High Carbon Steel SK5 with non stick coating
<b>Body</b>	Middle Carbon S50C with powder coating
<b>String</b>	1.39" (3530mm)
<b>Saw</b>	1.0mm x 360mm (14")
<b>Packing</b>	Double Blister

**S121****14" Q'neck Ratchet By-pass Tree Pruner**

<b>Size</b>	14" (355mm)
<b>Blade</b>	High Carbon Steel SK5 with non stick coating
<b>Body</b>	Middle Carbon S50C with powder coating
<b>String</b>	1.69" (4290mm)
<b>Saw</b>	1.0mm x 360mm (14")
<b>Packing</b>	Double Blister

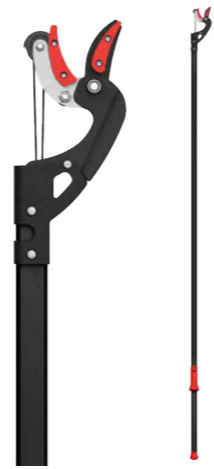




### S150 Long Reach Pruner & Picker



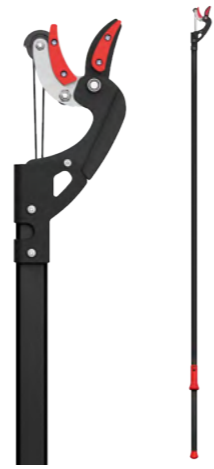
<b>Size</b>	60" (1545mm)
<b>Blade</b>	High Carbon Steel SK5 with non stick coating
<b>Body</b>	Middle carbon S50C with plating
<b>Handle</b>	Aluminum tube with powder painting
<b>Packing</b>	Pouch Bag



### S150-1 Long Reach Pruner & Picker



<b>Size</b>	90" (2300mm)
<b>Blade</b>	High Carbon Steel SK5 with non stick coating
<b>Body</b>	Middle carbon S50C with plating
<b>Handle</b>	Aluminum tube with powder painting
<b>Packing</b>	Pouch Bag



### S115 Anvil Telescopic Long Reach Tree pruner



<b>Min Length</b>	71" (1800mm)
<b>Max Length</b>	118" (3000mm)
<b>Upper blade</b>	High Carbon Steel SK5 with Electrophoretic
<b>Lower blade</b>	Middle carbon S50C with Electrophoretic
<b>Handle</b>	Telescopic tube with anodized Finished
<b>Saw</b>	1.0mm x 300mm (11 4/5")
<b>Packing</b>	Tie on Card



### S114 Anvil Telescopic Long Reach Tree pruner



<b>Min Length</b>	74" (1880mm)
<b>Max Length</b>	121" (3080mm)
<b>Upper blade</b>	High Carbon Steel SK5 with Electrophoretic
<b>Lower blade</b>	Middle carbon S50C with Electrophoretic
<b>Handle</b>	Telescopic tube with anodized Finished
<b>Saw</b>	1.0mm x 300mm (11 4/5")
<b>Packing</b>	Tie on Card



## S713

### 15 1/2" Folding Pruning Saw



<b>Size</b>	15 1/2" (400mm)
<b>Blade</b>	High Carbon SK4 with hard chrome plating
<b>Hardness</b>	52-54HRC
<b>Saw</b>	Saw tooth triple-side gear grinding
<b>Handle</b>	ABS & TPR / Anti-slip & Ergonomics
<b>Packing</b>	Sliding Card



## S712

### 16" Folding Pruning Saw



<b>Size</b>	16" (406mm)
<b>Blade</b>	High Carbon Steel SK5 with hard chrome plating
<b>Hardness</b>	51-54HRC
<b>Saw</b>	Saw tooth triple-side gear grinding
<b>Handle</b>	Dual color with soft grip
<b>Packing</b>	Sliding Card



## S711

### 17" Pruning Saw with PP Material Sheaths



<b>Size</b>	17" (440mm)
<b>Blade</b>	Blade High Carbon Steel SK5 with rust-preventive hard chrome plating
<b>Hardness</b>	52-54 HRC
<b>Saw</b>	Saw tooth triple-side gear grinding
<b>Handle</b>	ABS & TPR anti-slip ergonomic handle
<b>Packing</b>	Sliding Card



## S141-2

### Q'neck Pruning Saw 15" 2 Sides Sharpend Hook Blade



<b>Saw Length</b>	15" (380mm)
<b>Blade</b>	High Carbon SK5 steel
<b>Hardness</b>	HRC 45-48
<b>Thickness</b>	1.2mm
<b>Grip</b>	ABS material
<b>Packing</b>	Double Blister



## S138-2

### Q'neck Pruning Saw 14" Curved 3 Sides Sharpened Blade



<b>Saw Length</b>	14" (355mm)
<b>Blade</b>	High Carbon SK5 steel
<b>Hardness</b>	HRC 45-48
<b>Thickness</b>	1.2mm
<b>Grip</b>	ABS material
<b>Packing</b>	Double Blister



## S138-1

### Q'neck Pruning Saw 14" Curved 2 Sides Sharpened Blade



<b>Saw Length</b>	14" (355mm)
<b>Blade</b>	High Carbon SK5 steel
<b>Hardness</b>	HRC 45-48
<b>Thickness</b>	1.0mm
<b>Grip</b>	ABS material
<b>Packing</b>	Double Blister





Smart and Safe Solution for Tree Pruning

**G007-1**  
192" Three Sections Telescopic FRP + Aluminum Pole



Description / Size	192"
Min Length	243cm
Max Length	487cm
Weight	1.5kg



**G005**  
Two Sections Telescopic FRP Pole



Description / Size	96"	120"	144"
Min Length	135cm	166.2cm	197cm
Max Length	247cm	306.3cm	367cm
Weight	0.9kg	1.1kg	1.35kg



**G004-2**  
Three Sections Telescopic Aluminum Pole



Description / Size	96"	144"
Min Length	94cm	140.5cm
Max Length	240.5cm	366cm
Weight	0.64kg	1.08kg



**G004-1**  
Two Sections Telescopic Aluminum Pole



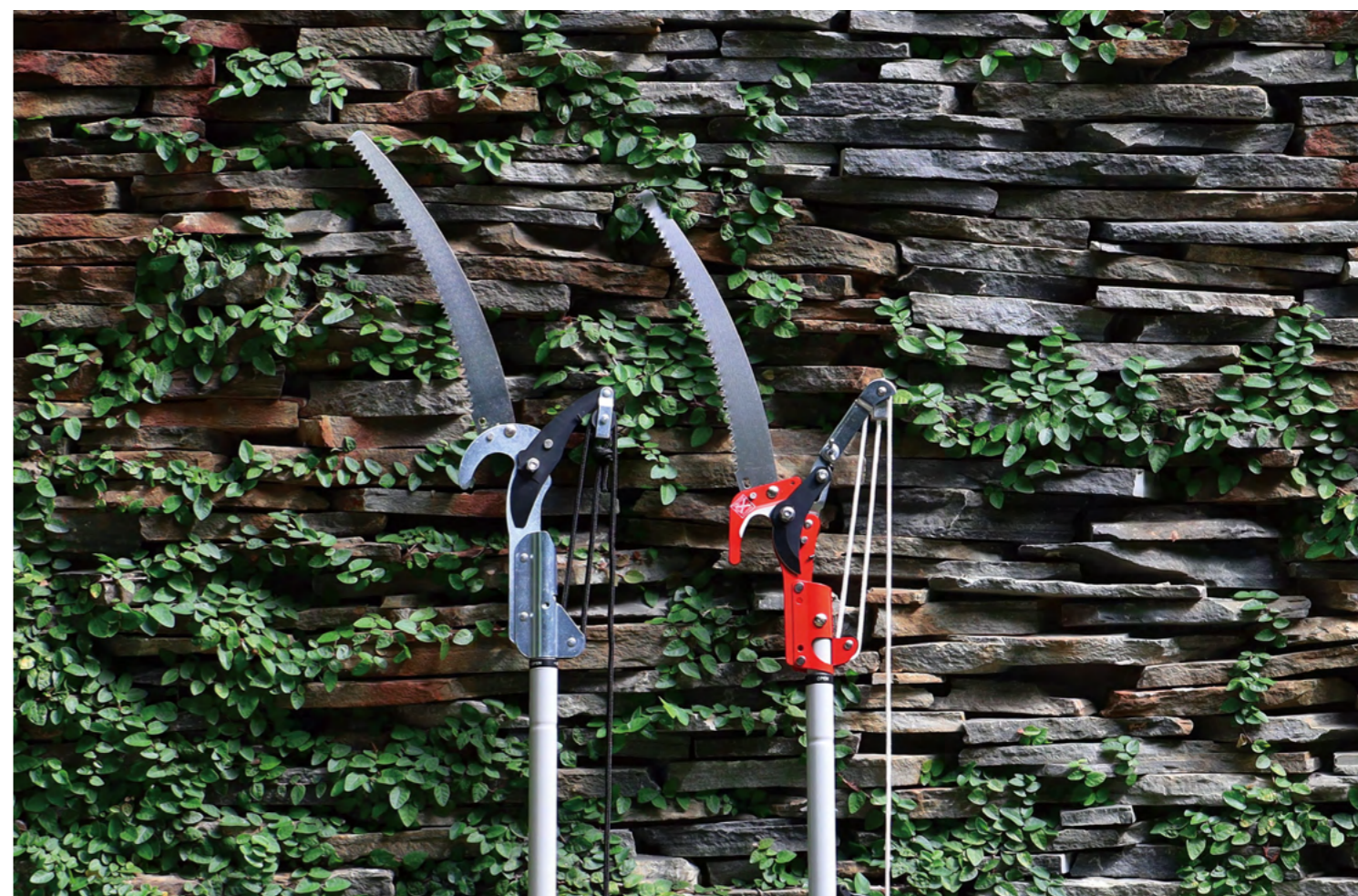
Description / Size	96"	120"	144"
Min Length	132cm	161cm	197cm
Max Length	243.4cm	304cm	367cm
Weight	0.5kg	0.63kg	0.75kg



**G003**  
Two Sections Telescopic Steel Pole



Description / Size	96"	120"	144"
Min Length	132cm	161cm	197cm
Max Length	243.4cm	304cm	367cm
Weight	1.08kg	1.35kg	1.62kg





Start a New Day with Great Rake Care

**S309**  
25T Shrub Rake

<b>Rake head width</b>	20" (508mm)
<b>Rake head Material</b>	Steel with powder coating
<b>Handle</b>	W : 7/8" x 48" Aluminum handle
<b>Packing</b>	Bulk



**S308**  
15 Tines Telescopic Adjustable Rake



<b>Size</b>	31"~50.5" (787mm~1282mm)
<b>Rake head width</b>	7"~22" (178mm~560mm)
<b>Rake head Material</b>	Steel wire with zinc plated
<b>Handle</b>	5/8" x 3/4" x 48" Telescopic Steel handle with zinc plated
<b>Grip</b>	PVC material
<b>Switch</b>	PP material
<b>Packing</b>	Bulk



**S307**  
15 Tines Adjustable Rake

<b>Rake head width</b>	7"~22" (178mm~560mm)
<b>Rake head Material</b>	Steel wire with zinc plated
<b>Handle</b>	3/4" x 48" Steel Handle with zinc plated
<b>Grip</b>	PVC material
<b>Switch</b>	PP material
<b>Packing</b>	Bulk



# INFORMATION

## Product Features

**Cutting Capacity**  
Shows the maximum cutting diameter.  
6 mm

**Soft Grip**  
Comfortable softgrip handle.  
Softgrip

**Auto Lock**  
One touch opening lock.  
AUTO

**180° Rotating Blade Head**  
Best trim blade for edges of the lawn.  
180

**Telescopic Adjusted Sections**  
The length of the product can be adjusted.  
SECTIONS

**360° Rotating Blade Head**  
Best trim blade for edges of the lawn.  
360

**Extended Lever Function**  
Lever can be extended to save effort.

**Wire Cut**  
Recessed blade design best for wire cut.

**Cut & Hold Blade**  
"Cut & hold" feature for fruit and flower harvesting fast and easily.

**Safety**  
Loop helps to shield fingers when cutting.

**Stopper**  
Stop point to prevent wood sliding.

**Ratchet Function**  
Eliminate the need for large action by segmenting power into several cuts.

## Easecut™

**2X EASECUT** **2.5X EASECUT** **3X EASECUT** **3.5X EASECUT**

**Save Effort**  
Indicates how many times the cutting power is multiplied by.

## Product Material

**Stainless Steel**  
Mechanically strong and corrosion resistant.

**PTFE Coating**  
Corrosion resistant, non stick blade coating.

**Steel Gear Mechanism**  
Strong and effective steel mechanism.

**Aluminium**  
Lightweight, strong properties.

## Package



Double Blister Card



Sliding Card



Pouch Bag



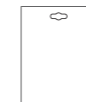
Holder



Small Polybag



Tie-on Card



BLISTER



SLIDING CARD



SMALL POLYBAG



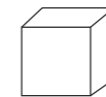
SMALL POLYBAG



TIE-ON CARD



DOUBLE BLISTER CARD



COLOR BOX



POUCH BAG



HOLDER



PLAIN BOX

## Usage Area

**Fine Toothed**  
For cutting new or live wood.

**Anvil Blade**  
Best for cutting dry, hard growth even in rough places.

**Fresh / Living Growth**  
Best cut by "Bypass" blade.

**Flower**  
Best cut by scissor, floral and trimmer blade.

**Efficient Tothing**  
For a clean cut of dry wood with a "pulling motion only".

**Snip/Floral / Fruit Blade**  
Best for cutting flower/fruit branches.

**Dry Wood / Hard Growth**  
Best cut by "Anvil" and "Ratchet Anvil" blade.

**Green Plants**  
Best cut by scissor, floral and trimmer blade.

**By-Pass Blade**  
Best for making clean cuts to fresh living growth.

**Ratchet Bypass Blade**  
Best for cutting dry, hard growth even in rough places.

**Grass / Hedge**  
Best cut by "Grass Shear".