2019
CATALOGUE
Vol.2



**GARDEN TOOLS** 







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### 980311-01B

#### 9" BY-PASS PRUNING SHEAR



- Total size... 9" (230 mm)
- Upper Blade... High carbon SK-5 steel, Non-stick teflon coated blade with removable holdest cutting board.
- Lower Anvil... Zinc alloy holder, S50C steel, Hard chrome plated.
- Aluminum handle with PVC grips Upper handle.
  Aluminum handle with PP plastic lower handle.
- Comfort contoured handle & lower handle can 90 degree rotating .
- The revolving handle spreads the muscular force evenly over the five fingers thus preventing tendonitis and inflammation.
- The blade with removable "Cut & Hold" feature for fruit and flower harvesting fast and easily.

#### 980311-01D

#### 9" BY-PASS PRUNING SHEAR



- Total size... 9" (230 mm)
  Upper Blade... High carbon SK-5 steel, Non-Stick PTFE coated blade with removable holdest delrin cutting board.
- Lower Anvil... Zinc alloy holder, S50C steel, Hard chrome plated.
- Aluminum Handle with PVC grip.
- The blade with "Cut & Hold" feature for fruit and flower harvesting fast and easily.

## **QA-1197**

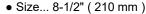
### 8-1/2" BY-PASS PRUNING SHEAR

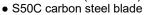


- Upper blade... High carbon SK-5 steel, polished finish.
- Lower blade... High carbon SK-5 steel, black finished.
- Forged aluminum handle, anodized finish with PVC coating and the revolving lower handle.
- Blade with wire-cutting notch, sap groove.
- Close tolerance pivot bolt and easy to replace high carbon steel blade.
- The revolving handle spreads the muscular force evenly over the five fingers thus preventing tendinitis and inflammation.

#### **SR-428**

#### PRUNING SHEAR





• Body... Aluminum alloy steel



### **QA-1196**

#### 8-1/2" BY-PASS PRUNING SHEAR



- Upper blade... High carbon SK-5 steel, polished finish.
- Lower blade... High carbon SK-5 steel, black finished.
- Forged aluminum handle, anodized finish with PVC coating.
- Blade with wire-cutting notch, sap groove.
- Lightweight forged aluminum construction with rubber shock absorber and cushion to protect the wrist, toothed center-nut for aligning the cutting.
- Close tolerance pivot bolt and easy to replace high carbon steel blade.



#### 8-1/2" BY-PASS PRUNING SHEAR



- Upper blade... High carbon SK-5 steel, polished finish
- Lower blade... High carbon SK-5 steel, black finished
- Forged aluminum handle, anodized finish with PVC coating
- Blade with wire-cutting notch
- Lightweight forged aluminum construction with rubber shock absorber and cushion to protect the wrist, toothed center-nut for aligning the cutting.
- Close tolerance pivot bolt and easy to replace high carbon steel blade

#### 980311-01A

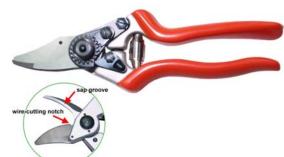
#### 8 1/4" BY-PASS PRUNING SHEAR



- Total size... 8-1/4" (210 mm)
- Upper blade... High carbon SK-5 steel, Non-stick teflon coated blade.
- Lower blade... Middle carbon S50C steel, Hard chrome plated.
- Aluminum body with PVC Grips Upper handle.
- Aluminum body with PP plastic coating Lower Handle.
- Comfort contoured handle & lower handle can 90 degree rotating.
- The revolving handle spreads the muscular force evenly over the five fingers thus preventing tendonitis and inflammation.

### **QA-1194**

### 8" BY-PASS PRUNING SHEAR



- Upper blade: High carbon SK-5 steel, polished finished.
- Lower blade: High carbon SK-5 steel, black finished.
- Forged aluminum handle, anodized finish with PVC coating.
- Blade with wire-cutting notch, sap groove.
- Lightweight forged aluminum construction with rubber shock absorber and cushion to protect the wrist, toothed center-nut for aligning the cutting.
- Close tolerance pivot bolt and easy to replace high carbon steel blade.

### SR-2184

#### 7 1/4" PROFESSIONAL BY-PASS PRUNING SHEAR



- Product size... 7 1/4"(185mm), Cutting capacity...Ø18mm
- Upper blade... High carbon SK-5 steel, Non-stick PTFE coated blade.
- Lower blade... Middle carbon S50C steel, Chrome plated.
- Drop forged aluminum handle with anodized finish & PVC grips.
- Lightweight forged aluminum construction with rubber shock absorber and cushion to protect the wrist, toothed center-nut for aligning the cutting.

### QA-2187

### 7 1/4" PROFESSIONAL BY-PASS PRUNING SHEAR



- Product size... 7 1/4"(185mm), Cutting capacity...Ø18mm
- Upper blade... High carbon SK-5 steel, Non-stick PTFE coated blade.
- Lower blade... Middle carbon S50C steel, Chrome plated.
- Drop forged aluminum handle with anodized finish.
- Lightweight forged aluminum construction with rubber shock absorber and cushion to protect the wrist, toothed center-nut for aligning the cutting.



### 6-3/4" BY-PASS PRUNING SHEAR



- Upper blade... High carbon SK-5 steel, Non-stick PTFE coated blade.
- Lower blade... High carbon SK-5 steel, chrome plating.
- Drop forged aluminum handle with anodized finish.
- Comfortable ergonomic designed handle.

### **QA-1193**

#### 8-1/4" BY-PASS PRUNING SHEAR



- Upper blade... High carbon SK-5 steel, black finished.
- Lower blade... High carbon SK-5 steel, black finished.
- Drop forged aluminum handle with anodized finish.
- Comfortable ergonomic designed handle.

## **SR-605**

### PRUNING SHEAR

- Size... 7-1/2" ( 190 mm )S50C Carbon steel blade
- Body... Aluminum alloy steel



## **QA-1198**

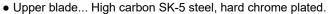
### 8" ANVIL PRUNING SHEAR

- Upper blade... High carbon SK-5 steel, polished finish.
- Lower blade... Zinc Alloy cutting board.
- Carbon steel handles with molded ABS grips.
- The screw in the back of pruner can adjust the opening.



### **QA-1199**

#### 8" ANVIL PRUNING SHEAR

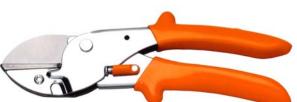


- Lower blade... Aluminum cutting board.
- Metal handles with molded PVC grips.





#### 8" ANVIL PRUNING SHEAR



- Upper blade... High carbon SK-5 steel, hard chrome plated.
- Lower anvil... Aluminum cutting board.
- Metal body with molded PVC grips.

### QA-1201 BY-PASS PRUNING SHEAR



- Size... 7-1/2"
- Blade material... Upper... SK-5 steel, Lower... S50C steel.
- Black finished blade.
- Metal handle with powder coating.

### QA-1202 BY-PASS PRUNING SHEAR



- Size... 8-3/4"
  Blade material... Upper... SK-5 steel, Lower... S50C steel.
- Black finished blade.
- Metal handle with powder coating.

### QA-1203 8-3/4" BY-PASS PRUNING SHEAR



- Upper blade... SK-5 steel, polished finish.
  - Lower blade... SK-5 steel, black finished.
  - Metal handle with PVC grips.
  - Pressed steel handles, tapered blade, bolt and nut for aligning the blade.

### QA-2182 8 1/2" BY-PASS PRUNING SHEAR



- Product size... 8 1/2"(215mm), Cutting capacity...Ø18mm
- Upper blade... High carbon SK-5 steel, Non-stick PTFE coated blade.
- Lower blade... Middle carbon S50C steel, Chrome plated.
- PP+Fiberglass handles with soft TPR grips.



## QA-2183 8" ANVIL PRUNING SHEAR



- Product size... 8"(200mm), Cutting capacity...Ø18mm
- Upper blade... High carbon SK-5 steel, Non-stick PTFE coated blade.
- Lower Anvil... Delrin, Middle carbon S50C steel, Chrome plated.
- PP+Fiberglass handles with soft TPR grips.

### **QA-1206**

#### 8-3/4" BY-PASS PRUNING SHEAR



- Upper blade... SK-5 steel, Non-stick teflon coated blade.
- Lower blade... 50C steel, Chrome plating.
- ABS handle with soft TPR grips.
- Comfortable ergonomic designed handle with soft TPR grips.

## **QA-1205**

### 8-1/4" BY-PASS PRUNING SHEAR



- Upper blade... SK-5 steel, Non-stick teflon coated blade.
- Lower blade... 50C steel, Chrome plating.
- ABS handle with soft TPR grips.
- Comfortable ergonomic designed handle with soft TPR grip.

### **QA-1204**

#### 8" ANVIL PRUNING SHEAR



- Upper blade... SK-5 steel, Non-stick teflon coated blade.
- Lower blade... Delrin, 50C steel, Chrome plating.
- ABS handle with soft TPR grips.
- Comfortable ergonomic designed handle with soft TPR grip.

### **QA-1208**

#### 7" BY-PASS PRUNING SHEAR



- Upper blade... SK-5 steel, Non-stick Teflon coated blade.
- Lower blade... 50C steel, Chrome plating.
- Nylon with fiberglass handles.
- Comfortable ergonomic designed handles.
- For small to medium hand sizes.



#### 6-3/4" FLORAL PRUNING SHEAR



- Upper blade... SK-5 steel, Non-stick teflon coated blade.
- Lower blade... SK-5 steel, Teflon coated blade.
- Nylon with fiberglass handles.
- Comfortable ergonomic designed handles.
- For small to medium hand sizes.

#### **SR-2185**

#### 7 1/2" PROFESSIONAL TRIMMER PRUNING SHEAR



- Product size... 7 1/2"(190mm) , Blade length... 55mm , Cutting capacity... Ø14mm
- Blade... High carbon SK-5 steel, Hard chrome plated.
- Drop forged aluminum handle with anodized finish & PVC grips.
- Lightweight forged aluminum construction with rubber shock absorber and cushion to protect the wrist, toothed center-nut for aligning the cutting.

### **SR-2186**

### 8" PROFESSIONAL TRIMMER PRUNING SHEAR



- Product size... 8"(200mm), Blade length... 65mm, Cutting capacity... Ø14mm
- Blade... High carbon SK-5 steel, Hard chrome plated.
- Drop forged aluminum handle with anodized finish & PVC grips.
- Lightweight forged aluminum construction with rubber shock absorber and cushion to protect the wrist, toothed center-nut for aligning the cutting.

### **QA-2188**

#### 7 1/2" PROFESSIONAL TRIMMER PRUNING SHEAR



- Product size... 7 1/2"(190mm) , Blade length... 55mm , Cutting capacity... Ø14mm
- Blade... High carbon SK-5 steel, Hard chrome plated.
- Drop forged aluminum handle with anodized finish.
- Lightweight forged aluminum construction with rubber shock absorber and cushion to protect the wrist, toothed center-nut for aligning the cutting.

### **QA-2189**

#### 8" PROFESSIONAL TRIMMER PRUNING SHEAR



- Product size... 8"(200mm), Blade length... 65mm, Cutting capacity... Ø14mm
- Blade... High carbon SK-5 steel, Hard chrome plated.
- Drop forged aluminum handle with anodized finish.
- Lightweight forged aluminum construction with rubber shock absorber and cushion to protect the wrist, toothed center-nut for aligning the cutting.



#### TRIMMING SHEAR

- Size... 3(T) × 225(L) mm
- Blade material... SK5 steel, Chrome plated.
- Handle material... PP



### **QA-1211**

### 5-1/2" TRIMMER PRUNING SHEAR



- Upper blade... SK-5 steel, Non-stick PTFE coated blade
- Lower blade... SK-5 steel, PTFE coated blade
- Aluminum handle

### **QA-1209**

### 6" BY-PASS PRUNING SHEAR



- Upper blade... SK-5 steel, Non-stick PTFE coated blade
- Lower blade... S50C steel, hard chrome plated
- Aluminum handle

### **QA-1210**

### 6-1/2" TRIMMER PRUNING SHEAR



- Upper blade... SK-5 steel, hard chrome plated
- Lower blade... SK-5 steel, hard chrome plated
- Aluminum handle with powder coating

## **QA-1064**

#### 5" MINI TRIMMING SHEAR



- Cutting capacity... 5 mm, Size... 2.5(T) × 127(L) mm
- Blade... SK5 steel, Chrome plated, PP handle
- Perfect shears for bonsai or potted plants.
- Finger ring for easy operation.
- Rust-proof alloy steel blades.
- For clean, accurate cuts.



#### 5-1/2" MINI BY-PASS SHEAR



- Cutting capacity...10 mm, Size... 2.5(T) × 140(L) mm
- Blade... SK5 steel, Chrome plated, PP handle
- Perfect shears for bonsai or potted plants.
- Finger ring for easy operation.
- Rust-proof alloy steel blades.
- For clean, accurate cuts.

### **QA-1065**

### 6" MINI TRIMMING SHEAR



- Cutting capacity... 2.5 mm, Size... 2.5(T) × 152(L) mm
- Blade... SK5 steel, Chrome plated, PP handle
- Perfect shears for bonsai or potted plants.
- Finger ring for easy operation.
- Rust-proof alloy steel blades.
- For clean, accurate cuts.

### **QA-1212**

### FOLDING PROFESSIONAL HEDGE SHEAR



- Total length... 650 mm. Upper blade size... 9" × 3.5 mm.
- Blade material...SK-5 steel, Non-stick PTFE coated.
- Oval tubular aluminum handles, With PP non-slip grips.
- Folding angle from 0° to 180°.

### SR-2061B

#### 19-1/2" STRAIGHT HEDGE SHEAR



- Blade... 8" × 4 mm, S50C steel, Edge with heat treatment, Full polished blade, With joint ring.
- Rubber wood handle

### QA-1513 SAVES LABOR LOPPER



- Max. cutting diameter... 45mm (1- 3/4")
- Upper blade... SK-5 steel, Non-stick PTFE coated blade.
- Aluminum tube, PP handle, Length... 855 mm (33-7/10")
- Jaw with hook shaped design, Hold the branches firmly, Easier pruning cuts, Two hands when operating savings effort. The structure designed newly and with effort saving system.



**QA-1167**7 PATTERN FRONT LEVER TRIGGER NOZZLE



- Zinc body.
- 7 pattern... Mist, Soaker, Cone, Flat, Jet, Center, Shower.

### METAL HEAD FRONT TRIGGER NOZZLE



- Body material... Zinc + T.P.R.
- With flow control.

**QA-1152**9 PATTERN ALUMINUM TRIGGER NOZZLE



- Body material...
   Aluminum + T.P.R.
- With painting finish.
- 9 pattern...
   Mist, Cone, Fan, Jet, Flow,
   Center, Flat, Shower, Soaker.

### **QA-1155**

#### 5-1/2" METAL TRIGGER NOZZLE



- Body material... Zinc + T.P.R.
- Adjustable Brass head, With removable thread protector.

QA-1148
7 PATTERN METAL FRONT TRIGGER NOZZLE



- Body material... Zinc + T.P.R.
- With flow control.
- 7 pattern... Mist, Center, Flat, Shower, Cone, Full, Soaker, Fan, Jet.

### **QA-1154**

### 5-1/2" METAL TRIGGER NOZZLE



- Body material... Zinc + T.P.R.
- With removable thread protector.

QA-1158
7 PATTERN PLASTIC TRIGGER NOZZLE



- Body material... ABS + T.P.R.
- 7 pattern...
- Mist, Soaker, Cone, Flat, Jet, Center, Shower.

## **QA-1157**PLASTIC TRIGGER NOZZLE



- Body material... ABS + T.P.R.
- With adjustable head.



## QA-1160 10 PATTERN FREE ANGLE WATER WAND



- Telescoping from 36" to 60"
- Material... Body... T.P.R. + ABS, Tube... Aluminum, Handle... Zinc + T.P.R.
- Front metal trigger, Handle with flow control.

## QA-1159 9 PATTERN 28" FREE ANGLE WATER WAND



- Material... Body... T.P.R.+ ABS, Tube... Aluminum, Handle... T.P.R. + ABS
- With Shut-off switch.
- 9 pattern... Mist, Cone, Fan, Jet, Flow, Center, Flat, Shower, Soaker.

## QA-1164 3/4" MECHANICAL TIMER



- Up to 2 hours watering time.
- Material... ABS, with male thread.
- Swivel tap nut for easy adjustment on tap.
- Set and forget timer mechanism saves your time and worry.
- Switch to manual operation at any time.

## G-7661-C IMPULSE SPRINKLER



• With G-4050 hose coupler 3/4"

### QA-1168 JET SPRAY



- Brass jet, aluminum tube, zinc handle.
- Length... 60 cm
- Includes two brass nozzle... Narrow stream spray, Wide power fan spray.
- High pressure washer. Get into hard to reach places.

## **QA-1162**18 HOLE GEAR DRIVE OSCILLATING SPRINKLER



 With brass jet, aluminum spray tube, metal and plastic base.



**QA-1163**18 HOLE DANCING OSCILLATING SPRINKLER



- With brass jet, aluminum spray tube, metal and plastic base
- With heat cam & "U" metal tube base.

## G-7612A-E BRASS ROTARY SPRINKLER WITH 3/4" ADAPTOR



• With 3/4" adaptor (G-4011)

## **QA-1161**15 HOLE OSCILLATING SPRINKLER



• With Aluminum spray tube & plastic base.

## 991125-01A HOSE HANGER STAND





- Material... CO-PPSize... L 235 × W 158 × H 130 mm
- G-7608-SA
  3 ARM ROTARY SPRINKLER WITH 3/4" ADAPTOR



- Arm Material... Aluminum steel
- Sled Base Material... Zinc
- With 1pc 3/4" Adaptor, Material... Impact PP

## 991125-01B HOSE HANGER STAND

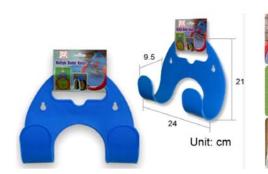




- Material... CO-PP
- Size... L 280 × W 140 × H 235 mm



## 991125-01D MULTIPLE DOUBLE HANGER



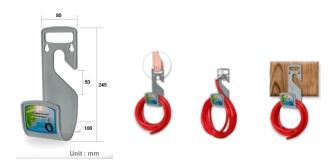
- Material... ABS
- Size... L 240 × W 95 × H 210 mm
- 20 Kgs loading

## **991125-01J** *HOSE GUIDE SET*



- Material... CO-PP
- Good Size... L 245 x W 95 Dia. mm

## 991125-01E MULTIFUNCTIONAL HOSE HANGER



- Material... ABS
- Size... W 100 × H 245 × Handle W 90 mm
- 25 Kgs loading

## QA-1658 COIL HOSE HOLDER







- Contents...
- 1 \_ 25 feet coil (6M) with quick connectors and stand
- 1\_7 pattern spray gun
- 1 \_Cleaning brush
- 7 pattern dial provides a variety of applications...
   Cone, Mist, Shower (center), Flat, Soaker, Jet, Shower.

## 991125-01H HOSE HANGER TIE



- Material... PE
- Size... L 580 × W 105 mm

## QA-1659 COIL HOSE HOLDER







- Contents...
- 1 \_ 40 feet coil (12M) with quick connectors and stand
- 1 \_7 pattern spray gun
- 1 \_Cleaning brush
- 7 pattern dial provides a variety of applications...
   Cone, Mist, Shower (center), Flat, Soaker, Jet, Shower.



# **S-9629** 13" (330MM) CURVE PRUNNING SAW



- Size... 13" (330 mm)
- Blade 13" (330mm) × 1.0mm (T), High carbon steel blade, Lacquered,

File teeth, Impulse-hardening teeth.

• Handle... Iron tube with TPR handle (black color)

# QA-1786 DIY LAWN EDGE TRIMMER (Assemble)



- Size... 1180(L) × 285(W) mm
- Material... CO-PP/Iron/Stainless steel blade
- Being effective to trim the root of weeds and make the disordered lawn to keep the perfect shape of lawn.
- Trims grass edging quickly and neatly.
- Using body weight for easy entry into ground.

# QA-2181 MULTI-FUNCTIONAL SHARPENER, WITH FOLDABLE GRAFTING KNIFE



- Product size... 6 3/4"(160mm)
- Blades material... Tungsten carbide
- Grafting knife material... Stainless steel 440A
- Body... Nylon + Fiberglass, Handle... ABS
- Material-Tungsten carbide can makes a clean grind and then re- sharpens grass hooks, weed knives, loppers & pruning knives sharp as new.
- With Sharpening tool.
- Protective arch in the lower handles safeguards fingers from harm when sharpening.

980311-03G 7-3/4" FOLDING GRAFTING KNIFE



- Total size... 7-3/4" (195 mm)
- Blade... Stainless steel
- Handle... Nylon with fiberglass
- Suitable for left or right handed use.
- Folding knife-strongly sprung to retain blade safely.
- Sharp and durable for grafting work.
- Sharp garden knife for all small pruning jobs in the gardentaking cuttings, pruning of small branches, trimming cut edges, cleaning up tree wounds.
- The tip of the blade with a pointed, perfectly for pruning and grafting jobs.



## 980311-03L 6" FOLDING GRAFTING KNIFE



- Total size... 6" (150 mm)
- Blade... Stainless steel
- Handle... Nylon with fiberglass
- Suitable for left or right handed use.
- Folding knife-strongly sprung to retain blade safely.
- Sharp and durable for grafting work.
- Sharp garden knife for all small pruning jobs in the gardentaking cuttings, pruning of small branches, trimming cut edges, cleaning up tree wounds.

## 980311-03N 7" FOLDING PRUNING KNIFE



- Total size... 7" (180mm)
- Blade... Stainless Steel
- Handle... Nylon with fiberglass
- Suitable for left or right handed use.
- Folding knife-strongly sprung to retain blade safely.
- Sharp garden knife for all small pruning jobs in the gardentaking cuttings, pruning of small branches, trimming cut edges, cleaning up tree wounds.

## 980311-03B 8" MULTI-SHARPENER



- 3 in 1 Sharpener, Total size... 8" (200 mm)
- Blades... Tungsten carbide & Metal.
- Nylon with fiberglass body with ABS plastic protective arch.
- Removable Oil-soaked sponge... Wipe the antirust oil to prevent the blade from rusting.
- Sharpening... Material-Tungsten carbide can makes a clean grind and then re-sharpens grass hooks, weed knives, loppers and pruning knives sharp as new.
- Protective arch in the lower handle safeguards fingers from harm when sharpening.
- One razor blade of the head can rub one piece of the edge of a knife, make it sharper and will not injure the edge of a knife of another side.
- Two razor blades of the middle can rub the knife, make it sharper.

## 980311-03C 4-3/4" MULTI-SHARPENER



- 2 in 1 sharpener, Total size... 4-3/4" (120 mm)
- Blades... Tungsten carbide, Handle... ABS Plastic
- Sharpening... Material-Tungsten carbide.
- Sharpening... Scythe, grass hooks, weed knives, pruning knives, straight-edge loppers, kitchen knives.
- Removable oil-soaked sponge... Wipe the antirust oil to prevent the blade from rusting.





## QA-1710 HOOKED GARDEN KNIFE



- Total length... 7.5", Blade thickness... 1.5 mm
- Blade material... Stainless 420J2
- Standard color handle... PP (Black) & TPR (Red)
- The L-shaped blade is perfect for cutting grass edges alongside paths etc.
- Great for cutting cabbages, lettuces, trimming leeks, beetroot and carrots.
- Cut string and twine to tie up plants, to trim fleece, capillary matting or weed suppressant membrane to size.
- Good for splitting and dividing plants.

## QA-1711 HOOKED GARDEN KNIFE



- Total length... 7.5", Blade thickness... 1.5 mm
- Blade material... Stainless 420J2
- Standard color handle... PP (Black) & TPR (Red)
- Serrated hooked blade is used for harvesting grapes, melons, cucumbers and squashes.

## KF-220 LINOLEUM KNIFE



- Total length... 8.5", Blade thickness... 1.5 mm
- Blade material... Stainless 420J2
- Standard color handle... PP (Black) & TPR (Red)
- Super sharp linoleum knife with straight and serrated edges.
- Easily cuts sod and harvests vegetables as well as general gardening work and landscaping applications.

## QA-1712 GARDEN KNIFE



- Total length... 10", Blade thickness... 1.5 mm
- Blade material... Stainless 420J2
- Standard color handle... PP (Black) & TPR (Red)
- Designed to slice off cabbages, lettuce and trim leeks, celery, asparagus and much more.
- This knife with its scalloped and serrated blade is an invaluable tool to the kitchen and gardener who will find many other uses.
- Effortlessly and cleanly cut.



**QA-1514** *8-1/4" GRASS CUTTER* 



- Blade... High carbon SK-7 steel, Chrome plating
- Handle... P.P.

**QA-1515** *8-1/4" GRASS CUTTER* 



- Blade... High carbon SK-7 steel, Chrome plating
- Handle... P.P.

QA-1516 8" GRASS CUTTER



- Blade... High carbon SK-7 steel, Chrome plating
- Handle... P.P.

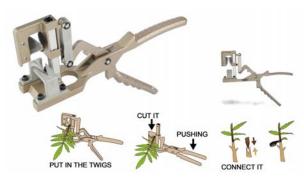
QA-1517 8" GRASS CUTTER



- Blade... High carbon SK-7 steel, Chrome plating
- Handle... P.P.



## QA-1511 GRAFTING TOOL



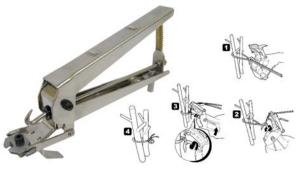
- Save labor Do not use on dry or old hard wood.
- Step 1... Hold the grafting stock in the grafting tool and squeeze the handle to make the cut. Repeat this step to cut a stem from the donor plant. Take care to ensure that the groove is cut in the stock plant.
- Step 2... Slide the donor stem into the groove of the stock plant, matching the cut surfaces as closely as possible.
   If the stock and donor plant are not the same size, match on one side only.
- Step 3... Place sterilizing material around the join and bind with tape.
   The sterilizing material will protect against bacteria and weather conditions.

# GF-113 PROFESSIONAL GRAFTING TOOL



- Step 1... Hold the grafting stock in the grafting tool and squeeze the handle to make the cut. Repeat this step to cut a stem from the donor plant. Take care to ensure that the groove is cut in the stock plant.
- Step 2... Slide the donor stem into the groove of the stock plant, matching the cut surfaces as closely as possible. If the stock and donor plant are not the same size, match on one side only.
- Step 3... Place sterilizing material around the join and bind with tape.
   The sterilizing material will protect against bacteria and weather conditions.
- Use the pruner to cut useless branches from the plant.
- Do not use on dry or old hard wood.

## WD-115 WINDING TOOL



- The winding tool winds iron wire around the item to be tied up.
- Apply Iron wire on the object only.
- Offers the benefits of speed, and time and labor savings.

## WL-3562 WIRE LOCK









- Suit for wire Dia. 3.50 to 6.20 mm
- Wire lock has wide applications to encircle the hedge, erect vine rack and hang objects.
- It can be used to connect the end wire easily or thread trough one end to encircle one fixture prior to threading from another rail at lower part.
- $\bullet$  It has lock button for user operation lock and un-lock the wire easily.
- This unique wire joiner works anywhere you need to join wire quickly, its excellent performance.
- Up to six times faster than traditional methods of joining smooth wire and fencing.



## GO-8039H METAL FAN RAKE



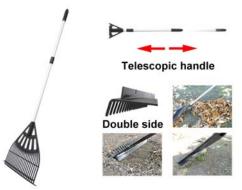
- Rake size... 16" × 22T
- Wood handle size... 7/8" × 48"

# GO-1027H PLASTIC FAN RAKE WITH WOOD HANDLE



• Plastic rake, Size... 24" × 27T

# QA-1789 DOUBLE-SIDE LEAF RAKE WITH TELESCOPIC ALUMINUM HANDLE



- Size... 310(W) × 910 to 1350(L) mm
- Material... CO-PP / PVC / Aluminum
- Multi-function with the double sides of rake.
- Being easy to clean the tiny leaves, stones, rubbish, or with the flat part.

# QA-1790 MULTI-FUNCTION GARDEN RAKE



- Size... 1530(L) × 300(W) mm
- Wooden handle length... 1200 mm
- Material... HS-ABS
- Multi-function Garden tool (rake, shovel and sieve) is unique design and useful tool with light weight and durable.

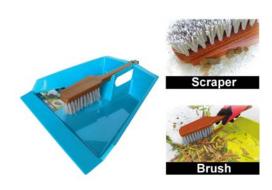


## QA-1787 LEAF DUSTPAN WITH RAKE SET



- Rake size... 345(L) × 210(W) mm
- Duspan size... 420(L) × 390(W) × 110(H) mm
- Material... CO-PP
- Multi-function and utility tool set.
- You can use the rake side to collect the fallen leaves and garbage.
- The tiny things (small leaves, grasses, rubbish...) and stones could be gathered easily by using the flat side of rake.
- For the small home garden using and also for the working platform.

## QA-1788 LEAF DUSTPAN WITH BRUSH SET



- Brush size... 350(L) × 70(W) mm
- Duspan size... 420(L) × 390(W) × 110(H) mm
- Material... CO-PP/PP
- Being suitable for using in small garden and work platform.
- It is easy to clean the fallen leaves, tiny sand or trash with brush.
- With the scraper, removing the remaining soil or trash which sticks on the ground is not a problem.

## QA-1782 GARDEN GARBAGE BAG HOLDER



- Size... 470(L) × 300(W) mm
- Material... ABS/PP
- It's simplicity and easy to use for leaves collection and rubbish in the yard.
- The needle of triangle shaped design will fix garbage bags on the frame easily, no matter what your specification of bags, it still can be fixed on it.
- 2 ways of handle, just use the grip or add a wooden handle.
- Loading weight 10 kgs.

QA-1783
GARDEN GARBAGE BAG HOLDER WITH PLASTIC HANDLE



- Frame size... 470(L) × 300(W) mm
- Handle length... 540 mm
- Material... ABS / PVC (non-toxic)
- It's simplicity and easy to use for leaves collection and rubbish in the yard.
- The needle of triangle shaped design will fix garbage bags on the frame easily, no matter what your specification of bags, it still can be fixed on it.
- Loading weight 10 kgs.

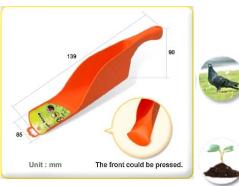


## **QA-1781 FUNNEL SCOOP**



- Material... PC
- Size... 275(L) × 79(W) mm
- Hard, solid and durable to loosen the soil easily.
- The funnel designed of the tail, it can help user to repackage.
- It can be applied extensively in daily lives.

## 991125-04A1 **MULTIPLE SCOOP**





- Material... CO-PP
- Size... L 139 (Include the handle) × W 85 × H 90 mm

## 991125-04A2 FOOD, KITCHEN, GARDEN, PETS SCOOP







- Material... PP
- Size... L 195 × W 65 × Handle 90 mm
- This scoop is made of plastic material of food grade. It is quite safe to use on foods or kitchen works. You could get nuts, coffee beans, candy or other preserved foods by using it.
- It also could be use on garden works.
- Getting soil, seeds, fertilizer, or arrange our viewing plants is quite
- It even could get the feeding stuffs of your pets.

## 991125-04A3 **MULTIPLE SCOOP**



- Material... PE
- Size... L 215 x W 115 x H 110 mm
- Capacity... about 1 Liter



# 991125-04A4 LIGHT & HANDY SCOOPS



- Material... CO-PP
- Size... Dia. 65 × H 170 mm & Dia. 50 × 170 mm
- The small sizes of Light & Handy Scoops are easy for holding.
   Their using purpose are extensively. Whatever works of garden, kitchen, food selling or others, they are quite useful and convenient.

# 991125-04A6 MULTIPLE SCOOP - LARGE



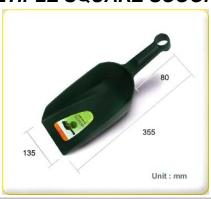
- Material... CO-PP+GF
- Capacity... about 1.7 Liter
- Size... L 400 × W 138 × Handle 115 mm

## 991125-04A10 MULTIPLE SCOOP – ROUND SCOOP



- Material... CO-PP+GF
- Capacity... about 1.0 Liter
- Size... L 315 × W 120 × Handle 120 mm

## 991125-04A12 MULTIPLE SQUARE SCOOP - LARGE



- Material... CO-PP+GF
- Size... L 355 × W 135 × Handle 80 mm
- Capacity... about 1.0 Liter



## GK-310 GARDEN KNIFE



- Blade with sharpened edge.
- Blade material... Anti-rust CR-MO alloy steel, HRC40° 44°
- Size... 1.4 (T) × 80 (W) × 310 (L) mm
- For digging, transplanting, weeding, propagating, and more.
- The extraordinary sharpened straight edge cuts sod, and digs the taproot weeds easily.
- Comfortable Non-slip handle, Anti-rust blade, Light weight.

## QA-1081 GARDEN KNIFE



- Blade with sharpened and serrated edge.
- Blade material... Anti-rust CR-MO alloy steel, HRC40° 44°
- Size... 1.4 (T) × 80 (W) × 310 (L) mm
- For dividing plants, weeding and cutting tough roots.
- Its serrated edge is perfect for splitting roots and opening the balky bag of soil and mulch. The straight sharpened edge cuts sod. The blade tip goes deep into the soil, and digs the taproot weeds easily.
- Comfortable Non-slip handle, Anti-rust blade, Light weight.

## GK-350 DIGGING KNIFE



- Blade with sharpened and serrated edge.
- Blade material... Anti-rust CR-MO alloy steel, HRC40° 44°
- Size... 1.8 (T) × 55 (W) × 350 (L) mm
- For propagating, transplanting, weeding, and more.
- The blade's serrated edge is perfect for splitting roots and opening bags of soil with ease. The twine cutter is easy to cut twine. This weeding knife can be as dandelion trowel.
- Comfortable Non-slip handle, Anti-rust blade, Light weight.

## QA-1083 DIGGING KNIFE



- Blade with sharpened and serrated edge.
- Blade material... Anti-rust CR-MO alloy steel, HRC40° 44°
- Size... 1.8 (T) × 56 (W) × 350 (L) mm
- A great digging knife which cuts weeds and roots and digs out small rocks with ease.
- The sharpened straight edge can slice through sod. The serrated edge is applied to open bags of mulch or soil. The weeder can dig taproot easily.
- Comfortable Non-slip handle, Anti-rust blade, Light weight.



# QA-1776 HAND TROWEL AND CULTIVATOR



- Size... 400(L) × 70(W) mm
- Material... CO-PP+GF
- Two tools in one, can be used for digging or cultivating.
- Ergonomic handle design works in both directions.

## QA-1777 C-CUP 5 TINE CULTIVATOR



- Size... 260(L) × 130(W) mm
- Material... PA+GF/PP
- Multi-function tool for doing garden work.
- Ideal for aerating the soil or mixing the fertilizer.
- With the special sharp edge, removing the weed or unwanted grass becomes easier and simpler.

# QA-1778 WEED EXTRACTOR



- Material... PA+GF/PP
- Size... 290 mm(L)
- Ideal for removing the deep rooted weeds.
- Easy handle and light weight for using.
- Being simple to remove the deep rooted weeds by pushing into the ground, twisting and pulling out the weeds.

QA-1779 CRACK WEEDER



- Material... CO-PP/Stainless steel
- Size... 230 mm(L)
- Simple to remove the weeds, grass, and moss in the cracks of patio or walkway.
- The flexible stainless steel wire is best cleaner for the small crack.



## QA-1780 LIGHT WEEDER



- Material... CO-PP+GF
- Size... 305(L) × 95(W) mm
- Removes unwanted grass and filter soil easily and quickly.
- Rakes and cleans at the same time.
- Light and handy.

## **991125-04A16** *SQUARE SHOVEL*



- Material... PA+GF / PP
- Size... L 480 × W 130 mm

## N-202A FOLDING SHOVEL



- Blade size... 150 (W) × 220 (L) mm
- 420 mm wood handle

## **991125-04A17** *5 TINE CULTIVATOR*



- Material... PA+GF / PP
- Size... L 480 × W 130 mm

## **991125-04A15** *FOX POINT SHOVEL*



- Material... PA+GF / PP
- Size... L 480 × W 130 mm

## **991125-04A18** *SPADE*



- Material... PA+GF/ PP
- Size... L 270 × W 70 × Handle 135 mm



## 991125-04A19 TROWEL



- Material... PA+GF/ PP
- Size... L 270 × W 50 × Handle 135 mm

## 991125-04A22 DIBBER



- Material... PA+GF/ PP
- Size... L 230 × W 25 mm

## **991125-04A20**3 TINE CULTIVATOR



- Material... PA+GF/ PP
- Size... L 235 × W 70 × Handle 135 mm

## **991125-04A23** *SPADE*



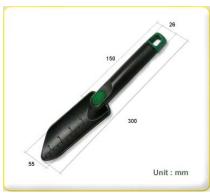
- Material... PA+GF/ PP
- Size... L 300 × W 75 × Handle 150 mm

## **991125-04A21** 3 TINE HAND FORK



- Material... PA+GF/ PP
- Size... L 240 × W 70 × Handle 135 mm

## 991125-04A24 TROWEL



- Material... PA+GF/ PP
- Size... L 300 × W 55 × Handle 150 mm



## **991125-04A25** 3 TINE CULTIVATOR



- Material... PA+GF/ PP
- Size... L 300 × W 75 × Handle 150 mm

## 991125-04A34 DIBBER



- Material... PA+GF / PP
- Size... L 282 × W 133 mm

## **991125-04A26** 3 TINE HAND FORK



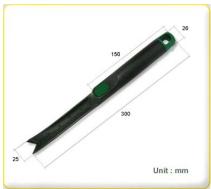
- Material... PA+GF/ PP
- Size... L 300 × W 75 × Handle 150 mm

## QA-1785 DIBBER



- Size... 240(L) × 90(W) mm
- Material... PÉ
- For drills and seeds.
- The scale can make users easy to know the depth of soil.

## **991125-04A27** *WEEDER*



- Material... PA+GF/ PP
- Size... L 300 × W 25 × Handle 150 mm

## **QA-1784**ADJUSTABLE SPREADER



- Size... 260(H) × 140(W) mm, Material... PET/PP
- Be conveniently opened and closed with adjustable lid, you could adjust the holes according to crude salt, seeds or fertilizers.
- Large bottle could load over 2 Liter. Storage of the rest material from the bag won't be a problem.