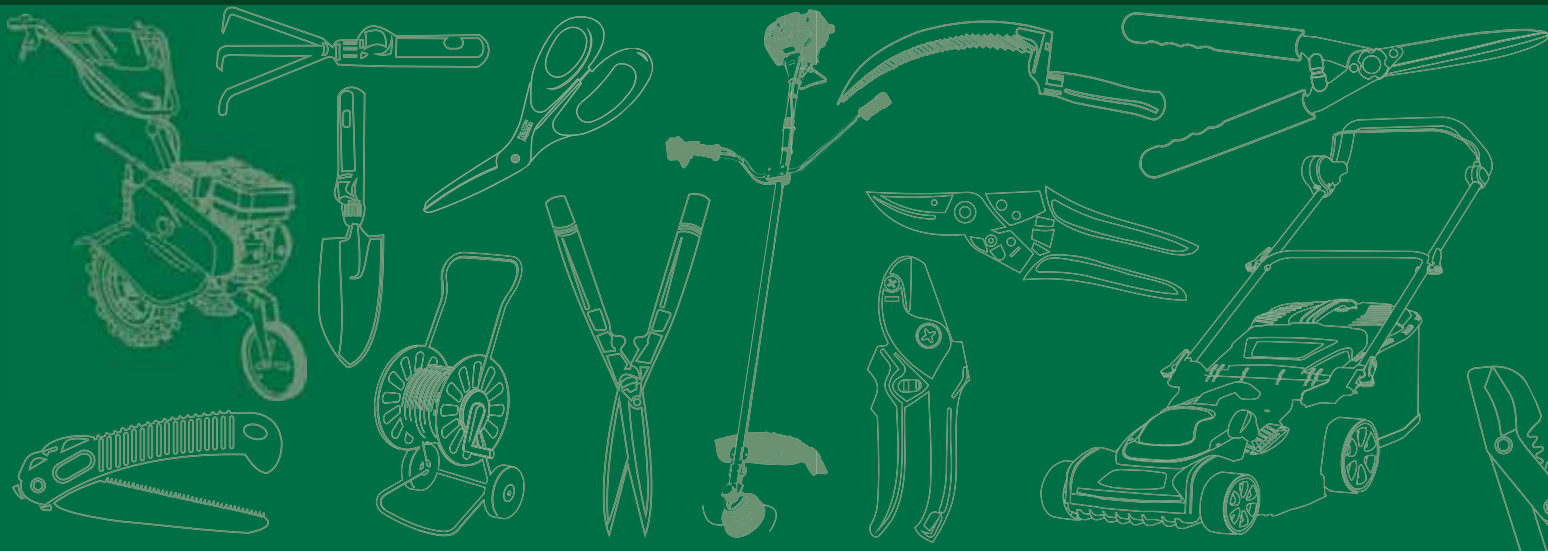
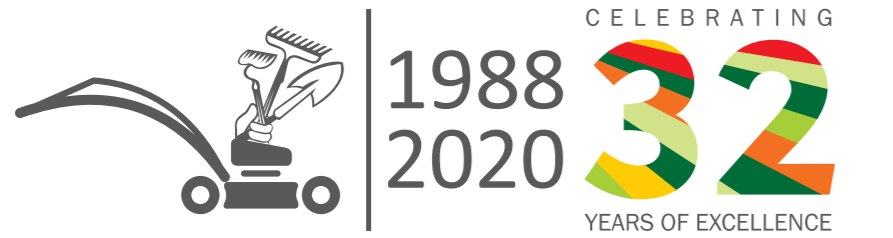


shaping healthy nature



Catalogue-2020





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FALCON Cares for the customers



Product Features & Signs

Simple signs to see and compare features.

Time Saving	Manual Operated	Battery Operated	Diesel Engine
Easy Maintenance	Electric Operated	Petrol Engine	Spare Parts Available

In m ² Working Area	Coverage in m Water Coverage	In mm Cutting Capacity	In mm Cutting Capacity	In m Height Up to
-----------------------------------	---------------------------------	---------------------------	---------------------------	----------------------

FALCON Products suitable for ?

Team FALCON made this is easy to choose product from big range and reflect multi suitability.

Agriculture & Organic Gardens	Hotels Resorts, Clubs Farm Houses	Hills & Valleys
Home & Home Gardens	Plant Researcher	Forest
Horticulture	Tea Gardens	Environment Friendly



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OUR FOUNDERS

Falcon Garden Tools is a leading manufacturer of Garden Tools in India. Established in 1988 in a small workshop of 400 sq feet in Ludhiana, Mr. S. P. Singh Dua along with brothers. Back in 1988, Traditional garden implements hand made by the blacksmiths from villages were available to the gardeners who tended the gardens & vineyards. These implements, though did their intended job of pruning, hurt the Gardner which slowed down the pruning process as keenly observed by Mr. S. P. Singh Dua. He was convinced that an operator friendly & ergonomically designed implement was necessary for improving the efficiency of pruning as well as reduce the fatigue of the gardeners. The ergonomics and ease of usage also opened new opportunity of self use by home users, house wives and other users with low skill which eliminated the need for specialized gardeners. Their clarity of understanding of the end customer's need has yielded into a array of products catering to a wide range of requirement in Horticulture.

OUR BUSINESS STRATEGY

Even though our business strategy is very much oriented towards the professional market in domestic and international users. Our products are made to perfection to achieve best cutting and pruning tools. The distribution network is an integral part of the large Falcon family, and shares the same desire of achieving total customer satisfaction.

OUR INFRASTRUCTURE

The vision of the board has lead to a multiple growth of the company from a modest beginning in a 400 sq ft work shop to the present modern manufacturing plant of above 1,00,000 sq ft with the latest state of art manufacturing facility comprising of CNC machine from Mazak and Brother, Japan, Trumpf Laser from Germany, Robotic Cell from ABB, Sweden has given a further leading edge in this competitive sector. Though there is modernization of the plant to cater to the new and existing products, there are still older manufacturing methods which still being used to manufacturer certain product due to cost competitiveness.

CORPORATE GOVERNANCE

This company which is family owned is run like a professional company keeping in view all the values and interest of customer and employees. The second generation of the Singh family are heading prime functions of the company and are moving ahead in business, keeping a balance between the market need as well as upholding the values that the 1st generation have created in the 3 decades.

NEW PRODUCTS

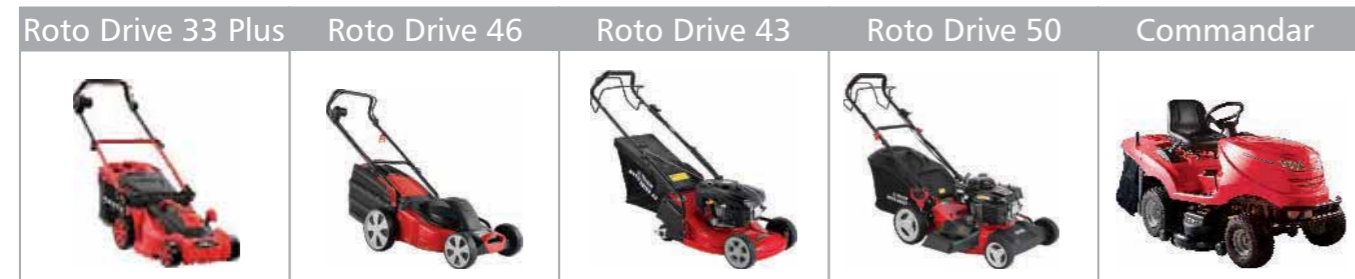
The modern plant in layout is based on Lean System and has visual control displayed. The Fish bone layout of the plant allow easy access to all the modular shop lined up in a sequential manner which show the flow of Material.

This is the first time in India that Falcon has launched the Modern Saws and Outdoor Power Equipments which have been developed in-house using the latest CAD-CAM Design Center and Testing Lab for ensuring long product life cycles without any service issues.



LAWN MOWERS

A lawn mower is a machine utilizing one or more revolving blades to cut the grass surface to an even height. The height of the cut grass may be fixed by the design of the mower and the operator. While choosing the lawn mower, it's important to know about the type of grass cutting systems and the working area. Generally there are two types of cutting systems for lawn mowers i.e. Rotary and Cylindrical. FALCON introduced both types in power and manual operating systems for home gardens, farm houses, parks, hotels, club house and sports ground etc.



ROTARY LAWN MOWERS

Rotary mowers have very high speed rotating blade underneath side. The impact of high speed rotating blade cuts and chops grass better.

On medium to high cut, spinning at high speed relying on impact to cut the grass. This tends to result in a rougher cut and bruises and shreds the grass leaf resulting in discolouration of the leaf ends as the shredded portion for the beauty of grass look with colour variation.

FALCON rotary lawn mowers are available with choice of electrical and petrol operative models with push type/self-propelled/ride on mower.



CYLINDRICAL LAWN MOWER

A cylinder mower also known as reel mowers, fixed with horizontal cutting blades; these are between five to eleven exposed blades depending working area at the front of the mower. Blades rotate to trapping and slicing the grass. Extra working blades work against a fixed bottom plate like a pair of scissors for better cut. Their vulcanised rear rollers are ribbed to ensure excellent grip without damaging your lawn and mounted on heavy-duty precision ball bearings for low maintenance and ease of use. A micro height adjuster gives you complete control over the length of the grass, while the cutting cylinder is purpose-designed to direct cuttings into the centre of the catcher to prevent fouling.

FALCON cylindrical lawn mowers are available with choice of models.





New launch

FALCON COMMANDER RIDE ON MOWER



Ride on mower is designed for owners of home gardens, farm houses, parks, hotels, club house and sports grounds etc. who want an efficient and reliable grass cutting mower with solid construction to maintain their large lawns. FALCON ride on mower is powered by high efficient B&S engine and equipped with automatic hydro gear transmission. Smart headlights and deluxe leather seat ensure comfort. High efficient cutting performance bring the user amazing experience.



Easy to empty grass gather



Digital featured dash board



Cutting Heights Adjustments



Comfort and easy grip Steering and Press start button



Cutting deck with two blades



Peddle break with control hydro gear

Specifications

Model	Commander
Engine	B&S 4175 Series
Power	17.5 hp
Displacement	500 cc
Oil Capacity	1.7 L
Ignition	Electronic
Fuel Tank Capacity	4 L
Deck Cutting Width	102 cm/40"
Drive Type	Hydro-Gear
Forward Speed	0-10 kph
Reverse Speed	0-5 kph
Number of Blade	2
Adj. Cutting Height	30-90 mm
Cutting Height Positions	7
Mower Clutch	Electromagnetic
Wheel Size (F/R)	15 x 6-6 / 18 x 8.5-8
Wheelbase	1150 mm
Overall Height	1080 mm
Overall Length	2360 mm
Weight	240 kg
Gatherer Capacity	300 L





ROTO DRIVE 33 PLUS

Falcon introduces new Electric Rotary Lawn Mower, Roto Drive 33 Plus which is more powerful, compact and aerodynamic in design. It has been designed for finest grass cutting for small sized lawns with less noise, mess and exertion. Roto Drive 33 Plus is rich in features and a high performance mower. Working with this mower, you see taking care of your lawn as a pleasure while suiting your lifestyle and budget.



ROTO DRIVE 46

Making your lawn look attractive doesn't have to be a noisy exhausting and tiring experience. With the Falcon Electrical Lawn Mower Roto Drive 46, you can trim your grass with less noise, mess & exertion. This push type mower is useful to produce the finest cutting of grass for small and medium sized lawn area up to 900 square meter.



ROTO DRIVE 43

Rotary type with roller, self propelled, petrol operated, easy to handle, high density ABS deck. Designed for large size garden area up to 1600 square meter garden.



ROTO DRIVE 50

FALCON Power Rotary Lawn Mower, Roto Drive 50 has been designed for the professionals to meet the needs of the heaviest lawn conditions and the longest mowing times. This self-propelled Rotary Mower is operated by Honda GXV160 petrol engine. This mower is suitable for large sized lawn area up to 1800 square meter.



Specifications



Model	Roto Drive 33 Plus	Roto Drive 46	Roto Drive 43	Roto Drive 50
Motor/Engine Type	Electric	Electric	Petrol	Petrol-Honda GXV 160
Blade Type	Rotary	Rotary	Rotary	Rotary
Drive Type	Push	Push	Self-Propelled	Self-Propelled
Power	1400 Watt (220V~50Hz)	1600 Watt (220V~50Hz)	4.0 hp	4.3 hp
RPM/Displacement	3500	2800	2900/135 cc	3000/163 cc
Cutting Width	34 cm/14"	46 cm/18"	43 cm/17"	51 cm/20"
Adj. Cutting Height	25-75 mm	25-72 mm	21-77 mm	25-75 mm
Cutting Height Positions	7	7	6	7
Height Adjustment Type	Central	Central	Central	Central
Chassis	Engineering Plastic	Engineering Plastic	ABS	ABS
Gatherer Capacity	35 L	70 L	55 L	60 L
Gatherer Material	Plastic & Textile	Plastic	Nylon Fabric	Textile
Deck Material	Plastic	Steel	ABS	Steel
Wheel Size (F/R)	140 mm/164 mm	200 mm/280 mm	200 mm	168/252 mm
Electric Cable	15 m	30 m	N/A	N/A
Weight (Inc. Gatherer)	14.8 kg	28.9 kg	35.3 kg	40.8 kg
Working Area Capacity	300 m ²	900 m ²	1600 m ²	1800 m ²

Cylindrical Lawn Mowers



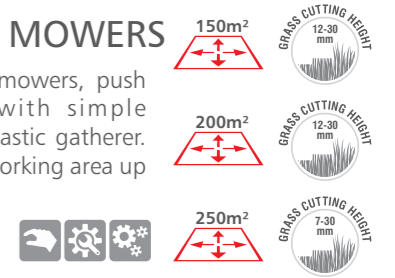
ELECTO DRIVE PLUS/ POWER DRIVE PLUS

The Falcon Commander lawn mower range of cylindrical mower has a number of built-in features to ensure that you get a perfect cut every time. Their vulcanised rear rollers are ribbed to ensure excellent grip without damaging your lawn and mounted on heavy-duty precision ball bearings for low maintenance and ease of use. A micro height adjuster gives you complete control over the length of the grass, while the cutting cylinder is purpose-designed to direct cuttings into the centre of the catcher to prevent fouling. The plastic chain cover keeps dirt away from the drive assembly for less maintenance and longer life.



MANUAL LAWN MOWERS

Manual cylindrical lawn mowers, push type, easy to work with simple mechanism fitted with plastic gatherer. Designed in three sizes. Working area up to 150/ 200/ 250 meter.



EASY DRIVE PLUS

Cylindrical lawn mower, push type, easy & light weight, electrical operated. You can trim your grass with less noise, mess & exertion. Grass gatherer made of special fabric. Working area up to 300 meter.

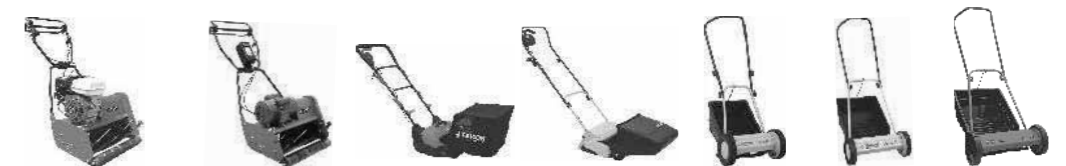


EASY DRIVE

Cylindrical lawn mower, push type, easy & light weight, electrical operated. This lawn mower is useful to produce the finest cutting of grass due to light weight cylinder. Working area up to 250 meter.



Specifications



Model	Electo Drive+	Power Drive+	Easy Drive+	Easy Drive	Easy 28	Easy 38	Easy 42
Engine/Motor Type	Electric-Marathon/Crompton	Petrol-Honda GX120	Electric	Electric	Manual	Manual	Manual
Power	2.0 hp	3.5 hp	600 Watt	500 Watt	N/A	N/A	N/A
Blade Type	Cylinder	Cylinder	Cylinder	Cylinder	Cylinder	Cylinder	Cylinder
Drive Type	Self-Propelled	Self-Propelled	Push	Push	Push	Push	Push
Cutting Width	51 cm / 20"	51 cm / 20"	32 cm/13"	32 cm/13"	28 cm/11"	38 cm/15"	42 cm/16"
Adj. Cutting Height	7-30 mm	7-30 mm	18-28-38 mm	10-20-30 mm	12-30 mm	12-30 mm	7-30 mm
Cutting Height Positions	Stepless micro adjust knob		3	3	Manual	Manual	Manual
Cutting Cylinder Blade	11	11	4	5	6	6	6
Cuts Per Metre	130	130	Variable	Variable	Variable	Variable	Variable
Chassis	Steel	Steel	Plastic	Plastic	Steel	Steel	Steel
Gatherer Capacity	60 L	60 L	23 L	23 L	20 L	20 L	30 L
Gatherer Material	Steel	Steel	Textile	Engineering Plastic			
Electric Cable	30 m	N/A	12 m	15 m	N/A	N/A	N/A
Weight (Inc. Gatherer)	81.9 kg	71.0 kg	12.0 kg	8.4 kg	10.0 kg	12.0 kg	12.0 kg
Working Area (±20%)	Up to 1800 m ²	Up to 1800 m ²	300 m ²	250 m ²	150 m ²	200 m ²	250 m ²



POWER WEEDERS/TILLERS

Falcon Tillers are designed to understand the need of farmers having small agriculture holdings, horticulture orchards and vegetable plantation at plains and hilly areas where tractor is hard to reach. These Power Weeders/Tillers are compact and light weight to enjoy problem free tillage, sowing etc.



FRTC-2016D/FRTC-2016DE
FRTC-2019D/FRTC-2019DE

Solid Rotary Tynes
Robust Engine Guard
Wheels for Easy Transportation



FRTC-2010/FRTC-2011

Wheels for Easy Transportation
Solid Rotary Tynes
Adjustable Throttle Lever
Handle Adjustable Height



FRTC-2010H/FRTC-2010F



Specifications



Model	FRTC-2010H	FRTC-2010F
Engine Type	Petrol-Honda GX200	Petrol-Falcon 107F
Power	5.5 hp	5 hp
Starting Type	Recoil Start	Recoil Start
Gear Box Speed-Forward/Reverse	2/1	2/1
Rotor	4-4 blade	4-4 blade
Tilling Width	60-75 cm	60-75 cm
Side Disk	2	2
Handlebars	Adjustable	Adjustable



Specifications



Model	FRTC-2016D	FRTC-2019D	FRTC-2016DE	FRTC-2019DE	FRTC-2010	FRTC-2011
Engine Type	Diesel	Diesel	Diesel	Diesel	Petrol-Honda GX200	Petrol-Honda GX160
Power	6 hp	9 hp	6 hp	9 hp	5.5 hp	4.8 hp
Starting Type	Recoil Start	Recoil Start	Self Start	Self Start	Recoil Start	Recoil Start
Gear Box Speed-Forward/Reverse	2/1	2/1	2/1	2/1	1/1	1/1
Rotor	4-4 blade	5-4 blade	4-4 blade	5-4 blade	3-3 blade	3-3 Blade
Tilling Width	105-135 cm	105-135 cm	105-135 cm	105-135 cm	58-71 cm	58-71 cm
Side Disk	2	2	2	2	2	2
Handlebars	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable	Adjustable



FBS-420



FBS-400



FBS-520



FBS-500



R240E



R240



R240T

FALCON FBS-400/FBS-500 series Bio-Shredders/Chippers are both hobby and semi professional machines. These are available in two variables, i.e. with electric motor and petrol engine. The Bio-Shredders are suitable for small pieces of garden waste, hedge clippings and small pruned branches (with maximum diameter of 50mm & 70 mm resp.) resulting from maintaining small green areas. The material is fed into only one wide hopper and is shredded by a cutting group formed by a front cutting blade which enacts a first shredding, while 6 & 8 back mobile hammers refine it further by means of a mobile sieve. The 4 rotary blades at the back of the rotor eject the material and create a strong suction inside the hopper which facilitates the descent of green material and leaves. The discharge of 116 cm from the ground is obtained by means of a pipe which ejects the material in a wheelbarrow or container. The belt transmission for the engine version make the Bio-Shredder particularly safe even if material of excessive size is accidentally inserted. Built in a simple and sturdy way, it is easy to handle and move by means of two big wheels.

The Bio-Shredder R240 is a very compact professional machine with an innovative multiple cutting system formed by a special rotor with 16 mobile hardened steel hammers, 4 fixed steel blades placed on the edge of the rotor and 4 buckets inside the rotor for ejecting the minced material.

This new cutting system allows the operator to introduce in the hopper material of large and small dimensions, with no need to tear apart small branches from the main branch, assuring a very high output per hour. The direct ejection of the shredded material through the rotor, without the use of an additional fan and of a related transmission system, reduces noise level and makes maintenance operation faster. Inside the hopper there is a hydraulic feeding roller with adjustable speed. It carries every kind of vegetable waste (both hard and fibrous such as, for example palms, pines, linden, etc.) to the cutting group up to a maximum of 90 mm of diameter. The material is discharged through a 1.75 m high 270° turning pipe and it is possible to adjust the distance of the discharged material. The size of the minced material is guaranteed by a refining sieve with vertical bars.

R240 can be equipped with Honda GX390, an electric motor of 10 hp and tractor.

Specifications



Model	FBS-420	FBS-400	FBS-520	FBS-500
Engine / Motor Type	Electric Motor	Engine	Electric Motor	Engine
Power	3.0 hp/2.2 kW	4.5 hp/3.3 kW	5.0 hp/3.7 kW	5.5 hp/4 kW
Ø to Shred	50 mm	50 mm	70 mm	70 mm
Length-Width-Height	1325-655-1325 mm	1440-670-1325 mm	1485-875-1360 mm	1485-875-1360 mm
Feeding & Discharge Height	1075 & 650 mm	1075 & 650 mm	1105 & 1160 mm	1105 & 1160 mm
Shredding Opening	100 x 115 mm	100 x 115 mm	130 x 170 mm	130 x 170 mm
No. of Hammers/Blades	6/1	6/1	8/1	8/1
Hourly Production	*2-3m³/h	*2-3m³/h	*3-4m³/h	*3-4m³/h

Specifications



Model	R240E	R240	R240T
Engine/Motor Type	Electric Motor	Honda GX390	Tractor
Power	10 hp/7.4 kW	13 hp/9.6 kW	Min. 15 hp/11 kW Reqd.
Ø to Shred	90 mm	90 mm	90 mm
Length-Width-Height	2615-930-1775 mm	2615-930-1775 mm	1265-1545/2615-1900/1760 mm
Feeding & Discharge Height	1000 & 1775 mm	1000 & 1775 mm	1000 & 1760 mm
Shredding Opening	286 x 200 mm	286 x 200 mm	286 x 200 mm
No. of Hammers/Blades	16/4	16/4	16/4
Hourly Production	*8.5 m³/h	*8.5 m³/h	*8.5 m³/h

Brush Cutter



BRUSH CUTTER/WEED CUTTER

When it comes to weed cutters, FALCON sets the standard for quality, durability and power. With a state-of-the-art design and powerful features like a vibration reduction system, ergonomic controls and a world-class two stroke engine, Falcon Weed Cutters deliver outstanding performance - every hard-working day. Falcon Weed Cutters. We made them the best. The longest running, hardest working and most powerful outdoor power equipment in the landscaping, agricultural & horticultural business!



Specifications

Model	FBC-52	FBC-42	FBC-43	FBC-35
Engine Type	Zenoah 2 stroke - Japanese technology		2 stroke	Honda 4 stroke
Power/Displacement	3.1 hp/50.6 cc	2.0 hp/41.5 cc	2.1 hp/42.7 cc	1.35 hp/35.0 cc
RPM	12000	10000	8500	7000
Fuel tank	800 ml	1000 ml	1100 ml	700 ml
Cutting Device	One metal blade & one nylon head			
Weight	8.5 kg	7.2 kg	7.4 kg	8.7 kg

Aerator



Aeration: To maintain a beautiful lawn, providing basic care and watering is important and ensure that nutrients can reach the soil beneath grass. Aeration an extremely vital element to a healthy lawn, it allow air, water and nutrients to penetrate built-up grass or lawn thatch. This helps the roots grow deeply and produce a stronger, more vigorous lawn. The main reason for aerating is to alleviate soil compaction. Compacted soils have too many solid particles in a certain volume or space, which prevents proper circulation of air, water and nutrients within the soil. Excess lawn thatch or heavy organic debris buried under the grass surface can also starve the roots from these essential elements. Within 48 hours after you aerate, over seed and fertilize, and water your lawn. The seed, fertilizer, and water will have the best chance to get down into the slots made by the aerator if applied soon after aeration.



Specifications

Model	FPAR-1313	FPAR-1314
Spikes	13	13
Spike Material	Stainless Steel	Carbon Steel
Handle	Long Steel	Long Steel
Grip	Comfort Grip	Comfort Grip
Wheels	With Wheels	W/o Wheels
Weight	2.7 kg	1.4 kg



Specifications

Model	FPAR-450
Engine Type	Honda GX160
Power	4.8 hp
Working Width	450 mm
Gatherer Capacity	80 L
Length	1244 mm
Width	736 mm
Height	1030 mm
Fixed Hammers	12
Weight	71.5 kg



HEIGHT GOVERNOR



BALL BEARING



FIXED HAMMERS



STRONG IRON STAND

Grass Trimmer & Grass Shear



Specifications



Model	FEGT-139
Power	600 W
Voltage	220 V
Frequency	50 Hz
Shaft Diameter	25 mm
Blade Type	Nylon head
Weight	3.0 kg

When it comes to trimmers, Falcon sets the standard for quality, durability and power. With a state-of-the-art design and powerful features like a vibration reduction system, ergonomic controls. Falcon Electric Grass Trimmer deliver outstanding performance to make your lawns & gardens more beautiful.



Grass Shear (Battery Operated)

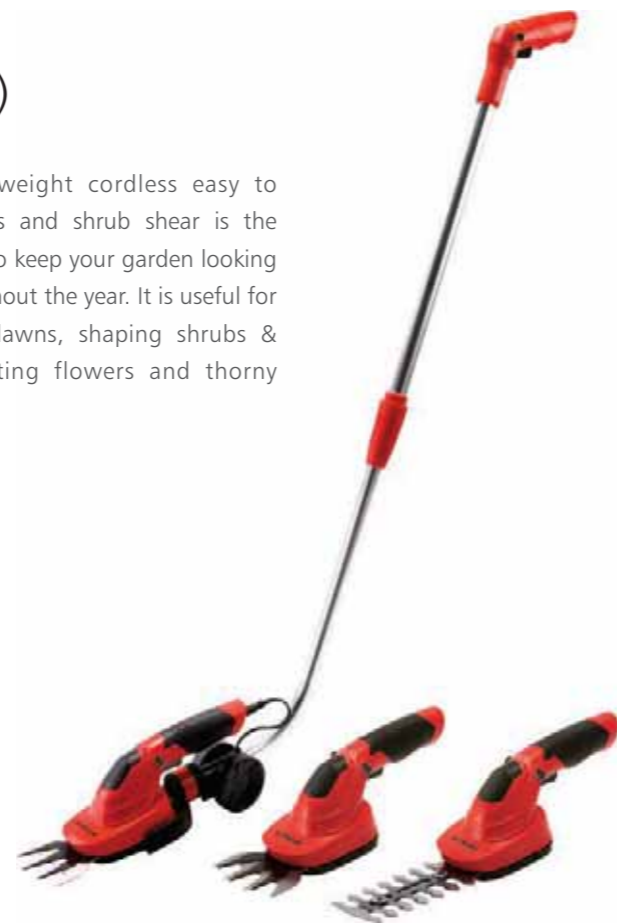


Falcon lightweight cordless easy to operate grass and shrub shear is the perfect tool to keep your garden looking great throughout the year. It is useful for edging the lawns, shaping shrubs & hedges, cutting flowers and thorny shrubs.

Specifications



Model	FEGS-103
Battery & Voltage	Lithium ion Battery-3.6 V
Charge Time	3-5 hour
Run Time	40 Min.*
Cutting Capacity/Cutting Width	8 mm/103 mm
Shear Width/Trimmer Blade	80 mm/120 mm
Extendable Handle Length	Up to 1100 mm
Weight	1.02 kg



Hedge Trimmer & Chain Saw



FALCON Electric Hedge Trimmers are known by their precise cutting, the layout of blades optimized for powerful operation. The well balanced body and weight of machine designed for easy & comfortable cutting and grip. The light body trimmer is ideal for trimming twigs and thin branches. Even thick woody hedges can be trimmed effectively with the powerful.



Falcon Electric Chain Saw cuts thick and thin branches very easily. Powerful conventional motor for optimum weight distribution and ease of movement amongst dense branches. Falcon Electric Chain Saw is characterized additionally by high power and cutting performance.



Specifications



Model	FEHT-267
Power	600 Watt
Voltage	220 V
Frequency	50 Hz
Blade Type	Metal
Length	550 mm
Blade Attachment	Blade Cover
Brake	Mechanical
Weight	3.5 kg



Specifications



Model	FECS-149
Power	2000 Watt
Voltage	220 V
Frequency	50 Hz
Chain & Bar	Oregon
Chain Speed	13 m/s
Bar Length	400 mm/16"
Chain Pitch	0.375 inch
Oil Pump	Chain Lubrication
Oil Tank Capacity	110 ml
Weight	5 kg





Chain Saw

FALCON has a full range of chainsaws, to cater to varied preferences of different customers, covering home to professional use. These are built to tackle the toughest jobs of all purposes, each FALCON Chain Saw is designed to provide long, trouble-free life. FALCON Chainsaws are available with power range from 1.3 kW to 3.3 kW (1.8 HP to 4.4 HP)



FCS-350



FCS-350A



FCS-650



FCS-750



FCS-460



FCS-540

Specifications



Model	FCS-350	FCS-350A	FCS-460	FCS-540	FCS-650	FCS-750
Type	Petrol Engine	Petrol Engine	Petrol Engine	Petrol Engine	Petrol Engine	Petrol Engine
Displacement	35.2 cc	35.2 cc	45.6 cc	54 cc	64.1 cc	73.5 cc
Power	1.8 hp (1.3 kW)	1.8 hp (1.3 kW)	2.4 hp (1.8 kW)	3.0 hp (2.2 kW)	4.4 hp (3.3 kW)	4.3 hp (3.2 kW)
Chain	Oregon	Oregon	Oregon	Oregon	Oregon	Oregon
Chain Pitch	3/8 inch	3/8 inch	3/8 inch	3/8 inch	3/8 inch	3/8 inch
Chain Gauge	0.050 inch	0.050 inch	0.050 inch	0.058 inch	0.058 inch	0.058 inch
Bar Length	14 inch	16 inch	18 inch	20 inch	22 inch	24 inch
Fuel Tank Capacity	320 ml	320 ml	520 ml	520 ml	700 ml	720 ml
Weight	4.6 kg	4.6 kg	4.9 kg	5.0 kg	6.0 kg	7.1 kg



FALCON Garden Washers the perfect solution for watering and cleaning task. These are available in two different models. These are useful for cleaning and watering of gardens, trees, plants, lawns that adds value to your environment. When it is difficult to clean stubborn dirt on leaves, trees, garden paths, tree stubs and it becomes shabby. FALCON high pressure Garden Washers make this possible.

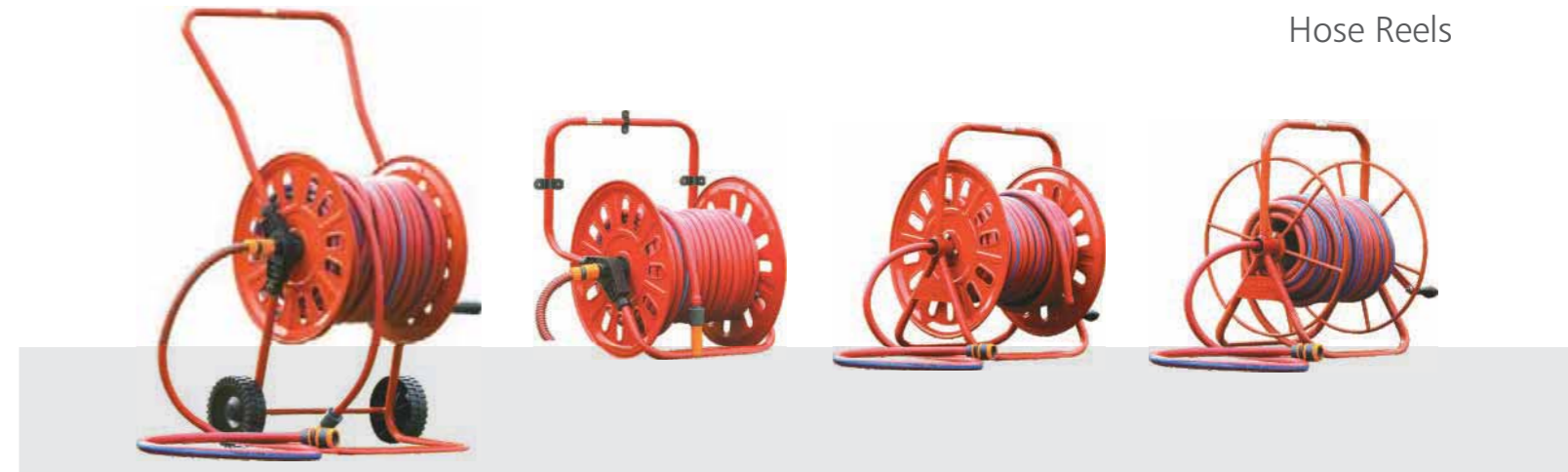
FALCON GARDEN WASHERS USE FULL FOR
 Trees & Plants Cleaning
 Tractor Cleaning
 Car Cleaning
 Indoor & Outdoor Cleaning

Specifications

Model	Hijet-2012	Hijet-2013
Motor Type	Universal	Universal
Input Power	2100 Watt	1400 Watt
Voltage	220 V	220 V
Frequency	50 Hz	50 Hz
Pump Head	Aluminium	Aluminium
Main Cable	5 m	5 m
Operating Pressure	110 bar	75 bar
Max. Pressure	150 bar	110 bar
Water Pumping Rate	4.75 L/min.	5.5 - 7.5 L/min.
Weight	9.6 kg	7.3 kg



Hose Reels



FPHR-215

Heavy duty push wheel type, powder coated steel hose reel has easy-fix clip-on hose connection points. It can hold upto 150 feet of 12 mm garden hose. Hose is not included.

- Stand Push Wheel Type
- Powder coated steel body
- 150 feet x 12 mm hose capacity
- Click on hose fitting

FPHR-216

Heavy duty powder coated steel hose reel has easy-fix clip-on hose connection points. It can hold upto 150 feet of 12 mm garden hose. Hose is not included.

- Wall mounting type
- Powder coated steel body
- 150 feet x 12 mm hose capacity
- Click on hose fitting

FPHR-219

Heavy duty powder coated steel hose reel having capacity to hold upto 150 feet of 12 mm garden hose. Hose is not included.

- Powder coated steel body
- 150 feet x 12 mm hose capacity
- Self balanced stand

FPHR-220

Heavy duty powder coated steel hose reel having capacity to hold upto 150 feet of 12 mm garden hose. Hose is not included.

- Powder coated steel body
- 150 feet x 12 mm hose capacity
- Self balanced stand



FPHR-217/218

Hose Pipe with adpoter & nozzle.

- FPHR-217:150 feet length
- FPHR-218:100 feet length




Garden Sprinklers



FALCON sprinklers designed for the irrigation of small to medium areas lawns, flowers / vegetable beds & front gardens. Simply connect to tap or pump conveniently to irrigate required areas without puddles. Sprinkler types circular and 5-8-27 working patterns include shower, angle, full mist, jet, flair, circle, centre in a particular model. Also available optional connectors for sprinklers, hose & tap.







Specifications

Model	SP-202 	SP-303 	SP-404 
Body Type Plastic (Rust free)	Circular	Circular	Circular
Arms	2 Arms	3 Arms	4 Arms
Connection	Direct with Tap/Pump	Direct with Tap/Pump	Direct with Tap/Pump







Specifications

Model	SP-3010 	SP-3020 	SP-3030 	SP-3040 
Design & Base	Butterfly/Metal Impulse	Butterfly/Plastic Impulse	Butterfly/3 Plastic Arms	Ladybug/Plastic
Sprinkler Pattern	Circular	Circular	27 Working Patterns	*8 Working Patterns
Connection	Direct with Tap/Pump	Direct with Tap/Pump	Direct with Tap/Pump	Direct with Tap/Pump

*Shower, Angle, Full Mist, Jet, Flair, Circle & Centre







Specifications

Model	SP-1010 	SP-1020 	SP-1030 	SP-1050 
Design & Base	3 Arm with Plastic Spike	3 Arm with Metal Spike	Plastic Impulse & Spike	Ladybug / Plastic
Sprinkler Pattern	Circular & Easy Portability	Circular & Easy Portability	Circular & Easy Portability	5 Working Patterns
Connection	Direct with Tap/Pump	Direct with Tap/Pump	Direct with Tap/Pump	Direct with Tap/Pump




Specifications

Model	SP-1040 	SP-1060 	SP-4010 	SP-4020 
Design & Type	Plastic Impulse Sprinkler	Plastic Impulse Size : 3/4"	Adjustable Hand Sprinkler	Micro Hand Sprinkler
Sprinkler Pattern	Circular & Easy Portability	Diffrent water pattrens	Fine Mist & Jet Stream	*8 Working Patterns
Connection	Direct with Tap / Pump	Direct with Tap / Pump	Direct with Tap / Pump	Direct with Tap / Pump

*Shower, Angle, Full Mist, Jet, Flair, Circle & Centre



Specifications

Model	SP-4030 	SP-5020	SP-5010
Design & Type	Wand Sprinkler	Three Way Water Timer (2 Hours)	Water Timer (2 Hours)
Sprinkler Pattern	9 Pattern Tiltable & Easy Portability	Different water patterns	Different water patterns
Connection	Direct with Tap / Pump	Direct with Tap / Pump	Direct with Tap / Pump



Specifications

Model	SP-100	SP-300	SP-400	SP-500	SP-600	SP-700
Connector Type	Plastic Connector	Soft Coated Connector		Waterstop Hose Connector		
Connector Size	1/2"	1/2"	3/4"	1/2"	3/4"	3/4" Adaptor



Specifications

Model	SP-601	SP-602	SP-603	SP-604	SP-605
Connector Type	Two Way Coupling	Three Way Coupling	Two Way Coupling	Tap Adaptor	Tap Adaptor
Connector Size	1/2"			3/4"	1/2" & 3/4"



Specifications

Model	SP-606	SP-560	SP-800	SP-9090
Connector Type	Three Way Coupling	Two Way Coupling		Sprinkler & Connector Set
Connector Size	1/2"			1/2"
4 Pieces Set Detail	1/2" Hose Connector + 1/2" Water Hose Connector + 1/2" Tap Adaptor + Adjustable Hand Sprinkler			

Pruning Secateurs



Pruning Secateurs

Pruning secateurs are a type of scissors for use on plants. They are strong enough to prune hard branches of plants and shrubs, sometimes up to two centimetres thick. They are used in gardening, arboriculture, farming, flower arranging, and nature conservation, where fine-scale habitat management is required.

By Pass Type Secateurs

Bypass pruners usually work exactly like a pair of scissors, with two blades "passing by" each other to make the cut. At least one of the blades will be curved: a convex upper blade with either a concave or straight lower one.

Anvil Type Secateurs

Anvil pruners have only one blade, which closes onto a flat surface; unlike bypass blades it can be sharpened from both sides and remains reliable when slightly blunt. Useful for cutting thick branches; one can bite into the stem from one direction, swing the handle around and bite further through narrowed wood from another direction. The anvil is made of a material softer than the blade, so that the blade is not damaged when it meets the anvil.



MAJOR (By Pass Type)

- Hardened steel blades with rust preventive coating
- Solid steel handles with soft PVC grip
- Stainless steel coil spring
- Safety lock
- Total length: 225 mm



REVOCUT (By Pass Type)

- Stainless steel coil spring
- Hardened steel blades with rust preventive coating
- Solid aluminum alloy light weight revolving handles
- Rubber cushion & shock absorber prevents wrist fatigue
- Safety lock
- Total length: 215 mm



PROCUT (By Pass Type)

- Stainless steel coil spring
- Hardened steel blades with rust preventive coating
- Solid aluminum alloy light weight handles
- Rubber cushion & shock absorber prevents wrist fatigue
- Safety lock
- Total length: 215 mm



FPS-210 (By Pass Type)

- Stainless steel coil spring
- Hardened steel blades with rust preventive coating
- Solid aluminum alloy light weight handles with soft TPR grip
- Rubber cushion & shock absorber prevents wrist fatigue
- Safety lock
- Total length: 200 mm



FPS-211 (By Pass Type)

- Hardened steel blades with rust preventive coating
- Solid steel handles with soft PVC grip
- Safety lock
- Total length: 200 mm



FPS-212 (By Pass Type)

- Hardened steel blades with rust preventive coating
- Engineering plastic handles with TPR grip
- Safety lock
- Total length: 215 mm



FPS-213 (By Pass Type)

- Hardened steel blades with rust preventive coating
- Engineering plastic handles with soft PVC grip
- Safety lock
- Total length: 185 mm



FINECUT (By Pass Type)

- Steel handle with soft grip
- Hardened steel blades with rust preventive coating
- Leaf spring system
- Thumb operated safety lock
- Total length: 200 mm



ECONOMY-M1 (By Pass Type)

- By pass cutting action
- Hardened steel blades
- Comfortable plastic handle
- Light weight
- Safety lock
- Total length: 190 mm



FBT-40 (By Pass Type)

- By pass cutting action & light weight
- Ideal for flowers & bonsai plants, producing a clean cut
- Hardened steel blades
- Comfortable plastic handle
- Safety lock
- Total length: 190 mm

Pruning Secateurs



FCHS-901 (By Pass Type)

- Designed to cut & hold branches
- Brass holder & Stainless steel coil spring
- Hardened steel blades with rust preventive coating
- Thumb operated safety lock
- Total length: 225 mm



FCHM-902 (By Pass Type)

- Designed to cut & hold branches
- Steel holder & Stainless steel coil spring
- Hardened steel blades with rust preventive coating
- Solid steel handles with soft PVC grip
- Thumb operated safety lock
- Total length: 225 mm



FPS-209 (Ratchet Type)

- Anvil cutting action
- Hardened & tempered steel blades
- Solid aluminium alloy handles with TPR grip
- Safety lock
- Total length: 190 mm



PROFESSIONAL (Anvil Type)

- Brass anvil
- Hardened steel blade
- Solid steel handle with soft PVC grip
- Leaf spring system
- Safety lock
- Total length: 225 mm



SUPER CUT (Anvil Type)

- Brass anvil
- Hardened steel blade
- Solid steel handle with soft grip
- Leaf spring system
- Comfort cutting at specific angles
- Safety lock
- Total length: 175 mm



SUPER (Anvil Type)

- Brass anvil
- Hardened & tempered steel blade
- Solid steel handle with soft PVC grip
- Leaf spring system
- Safety lock
- Total length: 200 mm



REGULAR (Anvil Type)

- Brass anvil
- Hardened steel blade & solid steel blade
- Leaf spring system
- Safety lock
- Total length: 200 mm



ECONOMY-M2 (Anvil Type)

- Hardened & tempered steel blades
- Solid steel handle with soft PVC grip
- Leaf spring system
- Safety lock
- Total length: 200 mm



ECONOMY-M3 (Anvil Type)

- Brass anvil
- Hardened & tempered steel blades.
- Solid steel handle with soft PVC grip.
- Leaf spring system
- Safety lock
- Total length: 165 mm

Scissors & Cutters



FTS-606 Tough Handy Grape Scissor

- Stainless steel blades & plastic grip
- Special angle grinded blades
- Grip for both right & left handle
- Total length: 150 mm



FTS-707 Tough Handy Grape Scissor

- Stainless steel blades & plastic grip
- Special angle grinded blades
- Grip for both right & left handle
- Total length: 140 mm



FTS-808 Tough Scissor

- Stainless steel blades
- Spring action
- Nylon handle with safety lock
- Total length: 190 mm



FSC-98 Tough Scissor

- Stainless steel blades for a clean short cut
- Ergonomic comfort handle
- Total length: 200 mm



FBT-50 Bonsai & Clean Cut

- Hardened steel blades with rust preventive coating
- Engineering plastic handles W/TPR
- Safety lock
- Total length: 195 mm



FBT-60 Bonsai & Clean Cut

- Hardened steel blades with rust preventive coating
- Engineering plastic handles W/TPR
- Safety lock
- Total length: 175 mm



FKC-91 For Hard Stems

- Hardened & tempered concave steel blades
- Helical spring action
- Nylon handle
- Total length: 155 mm



FKC-92 For Hard Stems

- Drop forged hardened steel handle
- Concave hardened steel blades
- PVC soft grip
- Total length: 140 mm



FPRC-100 For Fruits & Vegetables

- Easy to use
- Finger ring to work easy and without harm to vegetables
- Light weight

Manual Grafting Machine



FPGT-2002 Slot Graft



FPGT-2003 Omega Graft



FPGT-2004 Bud Graft



What is Grafting: The principle of grafting is to join the grafting stock to the root stock of another and make them a single living unit. This new plant will have the fruiting and flowering ability of the grafting stock with the strength and growing qualities of the root stock.

Where and when to start: Grafting is carried out in spring season. Choose your grafting stock the stems you want to graft with new roots only from the shoots that have grown in the previous year.



Use the pruning knife to cut back unwanted growth in a vine such as this by holding a leaf away from you, putting tension on the stem and cutting with a sharp slicing motion away from your body. Keep the plant healthy by cutting stems at least 1/2 inch away from the branch from which they're growing.



FBGK-60 (BUD & GRAFTING KNIFE)

- For accurate cut when budding & grafting
- Stainless steel two blades & one brass budder
- Nylon comfortable grip



FPK-80 (PATCHING KNIFE)

- For plants patching
- Stainless steel hardened blades
- Two knives
- Nylon comfortable grip



FGK-50 (GRAFTING KNIFE)

- For accurate cut when grafting
- Plants budding and grafting
- Stainless steel blade & one brass budder
- Nylon comfortable grip



FPK-70 (PRUNING KNIFE)

- For plants pruning
- Stainless steel hardened blade
- All corrosion resistance fitting
- Nylon comfortable grip



FMK-904 (MUSHROOM KNIFE)

- For mushroom cutting & sorting out
- Stainless steel hardened blade
- Rust free blade
- Nylon comfortable plastic grip



SPG-98 (GIRDLER)

- For removal of strips of bark
- Girdling size 4 mm to 16 mm available
- With scraper
- High carbon steel hardened blade
- Wooden grip



SPG-99 (GIRDLER)

- For removal of strips of bark
- Girdling size 2mm
- With scraper
- High carbon steel hardened blade
- Nylon grip



FEK-20 (EDGER)

- For weeding between paving bricks/rocks
- Hardened & tempered coated steel blade
- Comfortable plastic nylon grip



FPTS-13 (TEA PRUNER)

- For tea & coffee garden
- High carbon steel hardened blade
- Wooden grip
- Blade size: 85 mm
- Total length: 300 mm



FPTM-16 (SMALL BILL HOOK)

- For tea & coffee garden
- High carbon steel hardened blade
- Nylon plastic grip
- Blade size: 145 mm
- Total length: 300 mm

Gardening Knives





Loaping Shears



SPLS-7006

FALCON Loaping Shears are powerful By Pass type loopers, Ideal for live & soft branches, producing a clean cut.

- Shearing type
- Hardened & tempered steel blades
- Tubular steel handles with PVC grips
- Total length: 380 mm



SPLS-7007

FALCON Loaping Shears are powerful Anvil type loopers, Ideal for live & soft branches, producing a clean cut.

- Anvil rol-cut type
- Hardened & tempered steel blades
- Tubular steel handles with PVC grips
- Total length: 705 mm
- Brass anvil



SPLS-7008

FALCON Loaping Shears are powerful By Pass type loopers, Ideal for live & soft branches, producing a clean cut.

- Shearing type
- Hardened & tempered steel blades
- Tubular steel handles with PVC grips
- Total length: 730 mm



2X GEAR

FALCON 2X Gear has a gear mechanism which gives maximum cutting power with less effort. It gives a clean and accurate cut for the protection and growth of the trees.

- Light weight
- Easy to use
- Rust resistance
- Stainless steel blades
- Engineering plastic handles
- Total length: 550 mm



2X GEAR (C)

FALCON 2X Gear has a gear mechanism which gives maximum cutting power with less effort. It gives a clean and accurate cut for the protection and growth of the trees.

- Light weight
- Easy to use
- Rust resistance
- Carbon steel blades
- Engineering plastic handles
- Total length: 550 mm



2X GEAR PRO

FALCON 2X Gear Pro has a gear mechanism which gives maximum cutting power with less effort. A professional looper for cutting of thick & hard branches.

- Light weight
- Easy to use
- Rust resistance
- PVC grip
- Stainless steel blades
- Aluminum alloy handles
- Total length: 750 mm



2X GEAR PRO (C)

FALCON 2X Gear Pro has a gear mechanism which gives maximum cutting power with less effort. A professional looper for cutting for thick & hard branches.

- Light weight
- Easy to use
- Rust resistance
- PVC grip
- Carbon steel blades
- Aluminum alloy handles
- Total length: 750 mm



2X GEAR PLUS

FALCON 2X Gear Plus has a gear mechanism which gives maximum cutting power with less effort. It gives a clean and accurate cut for the protection and growth of the trees.

- Light weight
- Easy to use
- Rust resistance
- Stainless steel blades
- Telescopic Aluminium alloy handles
- Total length: 560-760 mm





FHS-999(P)

Useful for trimming hedges when neat wall of foliage is required.

- Blade size: 250 mm
- Engineering plastic handle with innovative design for extra comfort cutting
- Hardened steel blades
- Rust preventive coating
- Total length: 535 mm



FHS-999(W)

Useful for trimming hedges when neat wall of foliage is required.

- Blade size: 250 mm
- Wooden handle for comfort cutting
- Hardened steel blades
- Rust preventive coating
- Total length: 535 mm



FHS-888

Useful for trimming hedges when neat wall of foliage is required.

- Blade size: 250 mm
- Wooden handle with soft grip for comfort cutting
- Hardened steel blades
- Rust preventive coating
- Total length: 570 mm



FHS-2012

Useful for trimming hedges when neat wall of foliage is required.

- Blade size: 280 mm
- Engineering plastic handle with innovative design for extra comfort cutting
- Serrated & hardened steel blades
- Shock absorber
- Rust preventive coating
- Total length: 580 mm



FHS-2015

Useful for trimming hedges when neat wall of foliage is required.

- Blade size: 310 mm
- Plastic handle with soft PVC grip for comfort cutting
- Hardened steel blades
- Rust preventive coating
- Total length: 650 mm



FHS-2016

Useful for trimming hedges when neat wall of foliage is required.

- Blade size: 310 mm
- Telescopic aluminium alloy handles with soft grip for comfort cutting
- Hardened steel blades
- Rust preventive coating
- Total length: 650-900 mm

NEW



FHS-777

Useful for trimming hedges when neat wall of foliage is required.

- Blade size: 250 mm
- Tubular steel handle with soft PVC grip for powerful cutting
- Hardened steel blades
- Rust preventive coating
- Total length: 570 mm



FHS-666

Useful for trimming hedges when neat wall of foliage is required.

- Blade size: 200 mm
- Wooden handle ideal for small gardens
- Hardened steel blades
- Rust preventive coating
- Total length: 420 mm



FHS-1010

Useful for trimming hedges when neat wall of foliage is required.

- Blade size: 250 mm
- Plastic handle with innovative design for extra comfort cutting
- Gear mechanism for less effort
- Hardened steel blades
- Rust preventive coating
- Total length: 535 mm



FHS-2017

Useful for trimming hedges when neat wall of foliage is required.

- Blade size: 140 mm
- Tubular steel handles with PVC grips
- Light weight easy to use
- Shock absorber
- Hardened steel blades
- Rust preventive coating
- Total length: 645 mm



FPRC-100 (TEA LEAF PLUCKING SHEAR)

Useful for tea gardening with reduced labour. Plucking & gathering together without the wastage of tea leaves covering more area with less effort.

- Blade size: 200 mm
- Tubular steel handles with PVC grip
- Hardened steel blades
- Rust preventive coating
- Total length: 420 mm



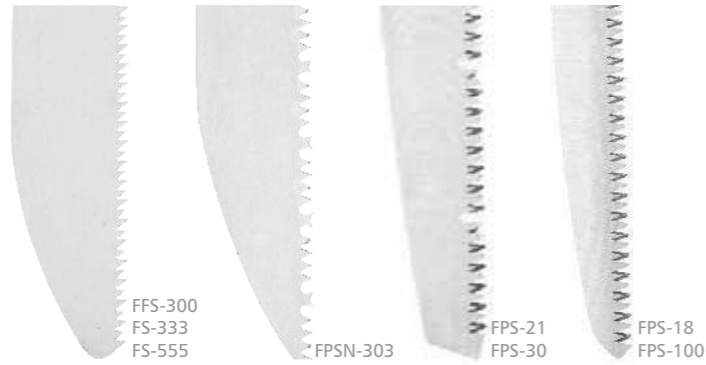
FGS-2000 (GRASS SHEAR)

Useful for cutting grass & small edges.

- Blade size: 175 mm
- Versatile 3 positions blade swivel for easy cutting in horizontal, diagonal or verticle
- Hardened steel blades
- Rust preventive coating
- Convenient safety lock



Pruning Saws



FPS-18
FALCON fold away pruning saw with double action teeth. Ideal for general purpose cutting & pruning branches.

- Folding plastic handle
- High carbon steel blades
- Double action hardened tooth tips
- Cutting blade size: 150 mm



FPS-21
FALCON fold away pruning saw with double action teeth. Ideal for general purpose cutting & pruning branches.

- Folding steel handle with rubber comfort grip
- High carbon steel blades
- Double action hardened tooth tips
- Cutting blade size: 235 mm



FPS-30
FALCON fold away pruning saw with double action teeth. Ideal for general purpose cutting & pruning branches.

- Folding steel handle
- High carbon steel blades
- Rubber comfort grip
- Double action hardened tooth tips
- Cutting blade size: 300 mm



FFS-300
FALCON pruning saw with folding handle. Ideal for general purpose cutting & pruning branches.

- High carbon steel blades
- Hardened tooth tips
- Folding wooden handle
- Cutting blade size: 310 mm



FPS-100
FALCON pruning saw with double action teeth. Ideal for general purpose cutting and pruning branches.

- Fixed plastic handles
- High carbon steel blades
- Double action hardened tooth tips
- Cutting blade size: 254 mm



FS-555, FS-333 & FPSN-303
FALCON fixed handle pruning saw with special teeth. Ideal for general purpose cutting & pruning branches.

- High carbon steel blades
- Engineering plastic handle
- Hardened tooth tips
- Cutting blade size: 460 mm, 380 mm & 380 mm respectively



Tree Pruners, Fruit Gatherer & Catcher

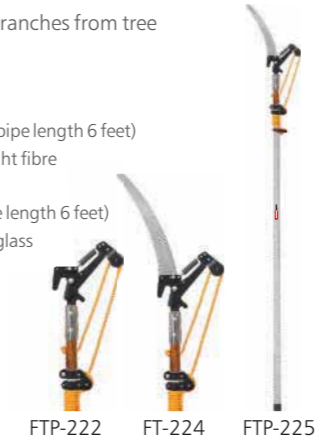


Tree Pruners

FALCON Tree Pruners are used for pruning of branches from tree with less effort without using ladder.

- FTP-222 (without pruning saw and without handle)
- FTP-224 (without pruning saw)
- FTP-223 (without pruning saw and with aluminum pipe length 6 feet)
- FTP-2232 (without pruning saw and with light weight fibre glass telescopic handle)
- FTP-225 (with pruning saw and with aluminum pipe length 6 feet)
- FTP-2252 (with pruning saw and light weight fibre glass telescopic handle)

- Light weight
- Easy and convenient to use
- Max. cutting capacity 20 mm
- Extension pipe aluminum alloy 6 feet long
- Extra strong nylon rope

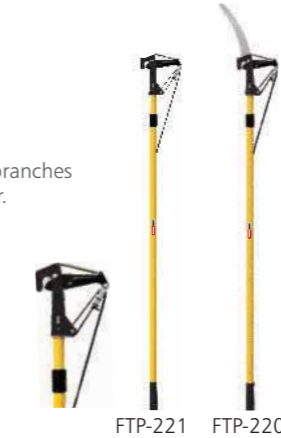


Tree Pruners

FALCON Tree Pruners are used for pruning of branches from trees with less effort & without using ladder.

- FTP-220 (with pruning saw and telescopic handle)
- FTP-221 (without pruning saw and with telescopic handle)

- Easy and convenient to use
- With telescopic handle
- Light weight fibre glass handle
- Extra strong nylon rope



Fruit Gatherers

FALCON Fruit Gatherers makes fruit picking easier and convenient.

- FFG-226 (without extension pipe)
- FFG-227 (with extension pipe)

- Light weight
- Easy and convenient to use
- For picking fruits
- Extension pipe aluminum alloy 6 feet long



Fruit Catchers

FALCON Fruit Catchers makes fruit picking easier and convenient.

- FPFC-228 (without extension pipe)
- FPFC-229 (with extension pipe)

- Light weight
- Easy and convenient to use
- For plucking & picking fruits
- Extension pipe D type, aluminum alloy 6 feet long



Long Reach Telescopic Pruning Saw



Falcon offers state of the art, heavy duty, aluminum telescopic pole saws with excellent performance. These pole saws are specially designed for professionals and ideal for pruning high and hard to reach branches. The taper ground, curved blade with impulse hardened double action teeth make these saws exceptionally fast and easy to use. Their thick aluminum alloy extension poles are oval shaped, providing precise control over the direction of the blade. These saws are available with a hooked end to the blade which helps keep the saws on the branch when cutting at heights.

Specifications

Model	FPPS-64	FPPS-40
Overall Length	2850~6385 mm	1330~4000 mm
Weight	2.80 kg	2.00 kg

Multi Power Long Reach Pruners



Multi Power Pro
Length: 2133-3657 mm (7-12 feet)

Multi Power
Length: 1828 mm (6 feet)

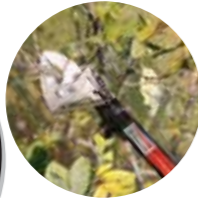
MULTI POWER

- FALCON Garden Tools has introduced a Multi Power range of long reach pruners for clean cutting of green limbs from trees safely, with less effort, without using ladder.
- Multi Power can cut at different angles.



MULTI POWER PRO

- Multi Power Pro Telescopic is new kind of Pruner. It's height can be extended easily as it has a telescopic handle and is used for clean cutting of green limbs from trees, with less effort, without using ladder.
- Multi Power Pro Telescopic can cut at different angles also.



Long Reach Pruners

For pruning where hand pruners can't go.



Length: 420 mm
FPLR-21

Length: 620 mm
FPLR-23

Length: 420 mm
FPLR-22

Length: 420 mm
FPLR-24

Length: 1760 mm
FPLR-26

Cut & Hold



Shovels, Digging Fork & Spades



SHOVEL FOLDING TYPE

FFAS-5000

(3 IN 1)
For Digging, Aerating & Loosening

FFAS-6000 (2 IN 1)
For Digging & Aerating

- Folding, compact & portable
- Hardened & tempered steel head with rust preventive coating
- Handy for camps, sports grounds, etc.



AGRI SPADES

SPKW-25
(with handle)

SPK-25
(without handle)

SPKW-50
(with handle)

SPK-50
(without handle)

- Ideal for digging or loosening soil
- Wooden handle 900 mm
- Hardened & tempered steel blade with rust preventive coating



SPKW-1000
(with handle)

SPK-1000
(without handle)

SPKW-2000
(with handle)

SPK-2000
(without handle)

- Designed for digging unprepared ground
- Wooden handle 900 mm
- Heavy duty
- Rust preventive coating



- Turning soil without damaging roots
- Wooden handle with D-Type grip
- Rust preventive coating
- Easy to use

For Digging in unprepared ground.

- Hardened & tempered steel blade with rust preventive coating
- Round & Square head
- Light weight fibre glass handle
- D-Type grip/Long handle



Sickles & Bill Hooks

A traditional tool for cutting wheat, paddy and grass.



FBH-706 (BILL HOOK)



FBH-705 (BILL HOOK)



SGS-2008
(GRASS SWORD)



FPKM-100
(KHURPI/SICKLE)



FPKM-200
(KHURPI/SICKLE)



FPKM-300
(KHURPI/SICKLE)



FPKM-500
(KHURPI/SICKLE)



FPKM-400
(SICKLE)



FPKM (P)-4040
(SICKLE)



SPS (P)-3030
(SICKLE)



SPS (W)-3040
(SICKLE)





Garden Hoe

Designed for hoeing, aerating and levelling the soil.

FGH-2 (without handle)
FGWH-200 (with steel handle & grip)

- Designed for working in hard soil
- 760 mm tubular steel handle with comfortable plastic grip



Garden Hoe

Designed for hoeing, aerating and leveling the soil.

FGH-1 (without handle)
FGWH-100 (with steel handle & grip)

- Designed for working in hard soil
- 760 mm tubular steel handle with comfortable plastic grip



Onion Hoe

Designed for working in hard soil area.

FOH-507 (without handle)
FOWH-5070 (with steel handle & grip)

- Designed for working in hard soil
- Also for earthing up potatoes & onions
- 900 mm tubular steel handle with plastic grip



Dutch Hoe

Designed for hoeing between seeding, plants and shrubs.

FH-514 (without handle)
FFWH-5140 (with steel handle & grip)

- Slightly angular blades for keeping weeds down
- 1000 mm tubular handle with comfortable grip



Cultivator

Designed for weeding & cultivation in one action.

FCH-306 (without handle)
FCWH-3066 (with steel handle & grip)

- Designed to breakup compact ground, ideal for weeding & cultivating
- 900 mm tubular steel handle with comfortable plastic grip



3 in 1 Rake

Multipurpose tool for breakup compacted ground, raking & levelling beds.

FGH-3-1 (without handle)
FGWH-3-1(H) (with handle)

- Used as rake, spade, hoe
- Wooden handle
- Hardened and tempered steel blades
- Light weight easy to use



SPRING BRACE RAKE

For raking dry leaves, weeds & grass cutting.

FSBR-48

- Spring brace rake
- Steel tubular handle
- Adjustable leaf rake
- Powder coated
- PVC grip



PLASTIC LEAF RAKE

For raking leaves, weeds & grass cutting in beds.

FPLR-49

- Engineering plastic rake
- Steel tubular handle with PVC grip



PLASTIC LEAF RAKE

For raking leaves, weeds & grass cutting in beds.

FPLR-50

- Engineering plastic rake
- Steel tubular handle with PVC grip



PLASTIC LEAF RAKE

For raking dry leaves, weeds & grass cutting.

FWHR-9

- Wired hand rake
- High quality steel
- Comfortable wooden handle



For Raking, Leveling beds and Soil Preparation.

- Epoxy powder coated
- 8 to 16 teeth with or without handle
- 990 mm tubular handle with comfortable plastic grip

FGR-8/FRWH-8

(8 Teeth without/with handle)

FGR-10/FRWH-10

(10 Teeth without/with handle)

FGR-12/FRWH-12

(12 Teeth without/with handle)

FGR-14/FRWH-14

(14 Teeth without/with handle)

FGR-16/FRWH-16

(16 Teeth without/

with handle)



Snake Catcher



FALCON Snake Catcher is suitable for farmers, gardeners, mountaineers and snake lovers, etc. This snake catcher is to catch the live snakes safely. Soft catch grips do not hurt the snake and the long pole keeps away at the safer distance. It is light weight and easy to use. This snake catcher is made of high quality steel blade to ensure its durability, high strength and solid structure. This catcher is an indispensable tool to catch the snakes and is available in two sizes, i.e. 4 feet and 6 feet.

Folding Ladder



Aluminum Folding Ladder FPAL-1210

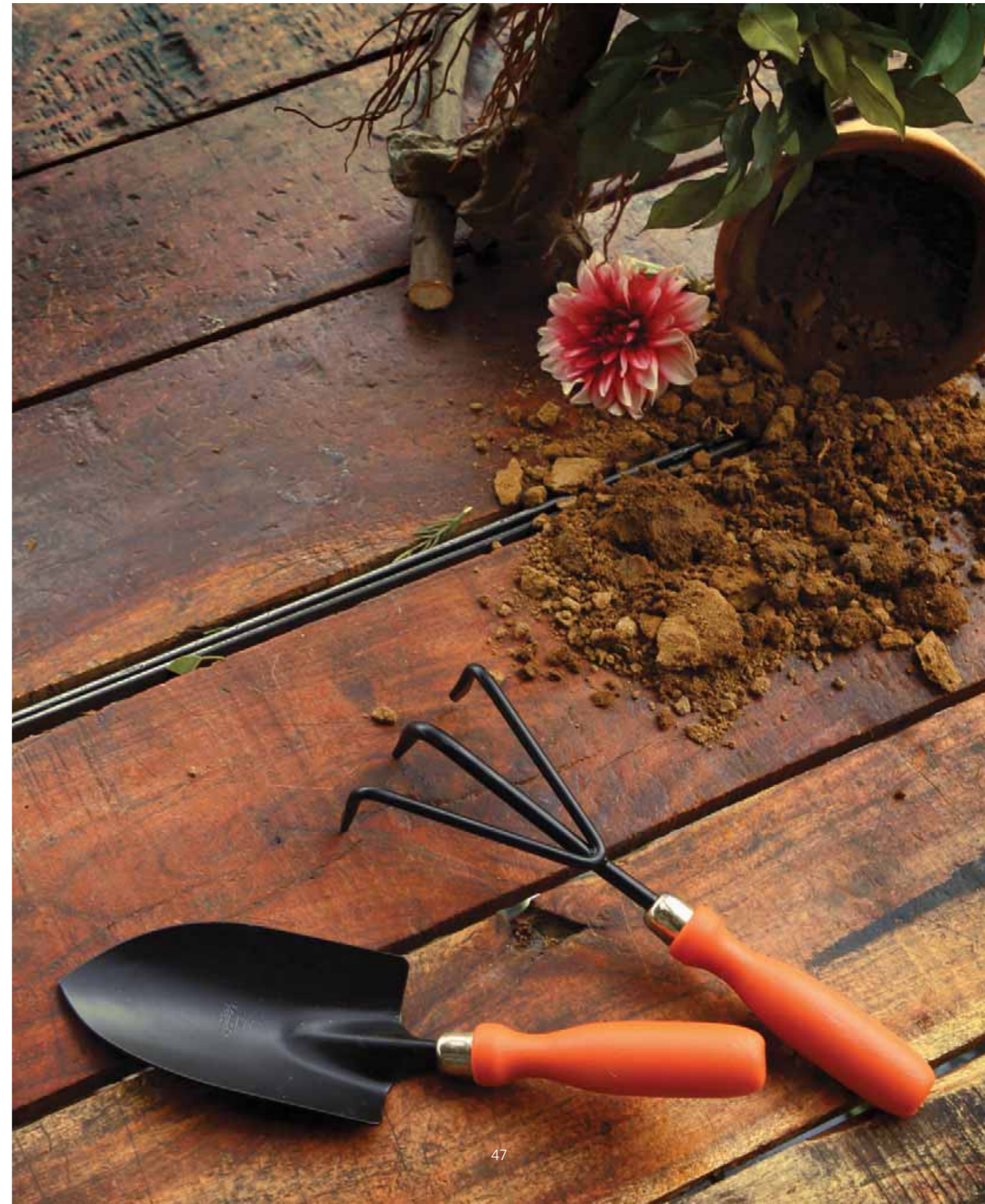
Ideal for Horticulture, Home & Garden use.

- Approx. weight 12.95 kg
- Aluminum body with robust steel hinge
- Pack size (cm) 94 x 37 x 28.5



PP+TPR Slip-resistant Foot

Step 4x3 Spacing between rungs 280 mm



Garden Hand Tools



WEEDER, HAND CULTIVATOR, WEEDING FORK, DIGGING TROWEL (Small & Large)
 Garden hand tools designed for rooting out weeds, for row making, for cultivating, for planting & transplanting.



KHURPA
 For loosening and weeding of soil.



KHURPA
 For loosening and weeding of soil.



HAND HOES
 For hoeing, aerating & levelling of soil.



FGT-1000

Falcon Garden Tool 10 pcs. Set

- It can be used for sitting purpose while gardening
- Containing: Pruning Secateur (Shearing Type), Pruning Secateur (Rolcut Type), Double Action Pruning Saw, Bulb Planter, Hand Hoe, Big Trowel, Small Trowel, Weeding Fork, Hand Cultivator, Hand Weeder



FGT-1100

Falcon Garden Tool 11 pcs. Set

- A well balanced selection of quality tools packed in heavy duty folding bag, essential kit for all garden lovers
- Containing: Grass Shear, Pruning Secateur, Hedge Shear, Pruning Saw, Hand Hoe, Bill Hook, Trowel, Khurpa (S), Khurpa (M), Weeder, Garden Edger

FGT-1200

Falcon Garden Tool 12 pcs. Set

- Pruning Secateur (Shearing Type), Hedge Shear, Double action, Pruning Saw, Pruning Secateur (Rolcut Type), Hand Hoe, Bill Hook, Trowel, Khurpa (S), Khurpa (M), Weeder, Garden Edger, Thinning Scissor



FGT-1500

Falcon Garden Tool 15 pcs. Set

- A well balanced selection of quality tools packed in heavy duty strolley bag, essential kit for all garden lovers
- Containing: Hedge Shear, 2X Gear By-Pass Looper, Bill Hook, Bulb Planter, Pruning Secateur (Shearing Type), Pruning Secateur (Rolcut Type), Double Action Pruning Saw, Rose Thorn Remover, Bulb Planter, Big Trowel, Small Trowel, Weeding Fork, Hand Cultivator, Hand Weeder, Hand Hoe



FGT-41

Falcon Garden Tool 4 pcs. Set

- Designed for home gardener, packed in handy tool pouch
- Containing: Pruning Secateur, Transplanter, Weeder, Khurpa



FGTB-94/5, FGTB-95/5

Falcon Garden Tool 5 pcs. Set

- Black powder coated
- With fixed comfortable plastic handle
- An essential 5pcs. garden kit for weeding, transplanting, cultivating & rowing



FGTB-42

Falcon Garden Tool 4 pcs. Set

- Designed for home gardener
- Containing: Pruning Secateur, Pruning Saw, Transplanter, Hand Protector



FBGT-1234

Falcon Bonsai Tools 4 pcs. Set

- Bonsai Big Trowel
- Bonsai Small Trowel
- Bonsai Rake
- Bonsai Cutter



FPHG-12

Essential accessory for every gardener.

- Working leather waist belt with one pocket
- Fit to every size of waist



FPHG-18

Essential accessory for every gardener.

- Working leather waist belt with two pockets & tool holder
- Fit to every size of waist



FPHG-24

Essential accessory for every gardener.

- Working leather waist belt with two pockets & extra capacity
- Fit to every size of waist



FPHG-37

Essential accessory for every gardener.

- Working hand gloves
- Standard fit



FPHG-34

Essential accessory for every gardener.

- Working cotton waist belt with two pockets
- Fit to every size of waist



FPHG-36

Essential accessory for every gardener.

- Working cotton apron belt with two pockets
- Fit to every size of waist





FPMS-1990
MAIZE SHELLER
 For separating corns from corn stick.



FPTR-27
ROSE THORN REMOVER
 For removing thorns.



FPBP-21
BULB PLANTER
 Designed for digging pot holes for bulbs.



FPD-19
SUGARCANE BUD CUTTER
 Designed for sugarcane bud cutting.



HAND WHEEL HOES
 Most suited for interculture in row crops like wheat, maize, cotton, groundnut, sarson and vegetables.

SPHW-9001
 Single tyne



SPHW-9003
 Three tyne



SPHW-9100
 Hand wheel hoe cum seeder



SPHW-9200
 Garlic cum vegetable planter

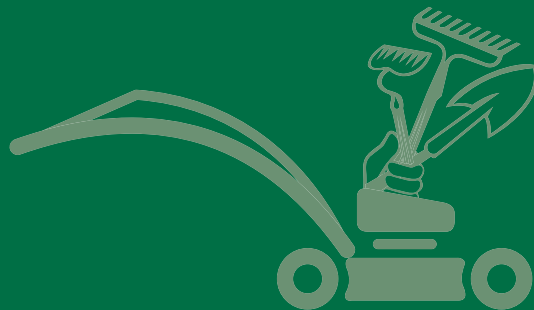


SPGP-9300
 Seed cum fertilizer drill



*Other Specific Tools are available on demand.

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Dealer / Distributor



FALCON GARDEN TOOLS PVT. LTD.

(An ISO 9001:2015 Certified Company)

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