

Drilled Ball Type Sewer Nozzle

	DF05-1/8	DF04-1/4	DF05-3/8	DF16-3/8	DF08-1/2
Max Pressure(psi/bar)	2200/150	3600/250	3000/206	3600/250	2200/150
Flow Rate(gpm/lpm)	4.75/18	4.75/18	6.6/25	9/34	14.8/56
Inlet Port	G1/8"	G1/4"	G3/8"	G3/8"	G1/2"
Front Jetting	-	-	-	1x0°	-
Rear Jetting	5x30°	4x30°	5x30°	5x30°	8x30°
Size OD X L (mm)	17x20	20x23	25x27	25x27	30x35
Applicable Pipe(mm)	30-60	60-100	80-150	80-200	100-200
Weight(g)	19	28.9	52.9	52.9	52.9

Drilled Bullet Type Sewer Nozzle

	DT14-1/8	DT13-1/4	DT14-3/8	DT16-3/8	DT18-1/2
Max Pressure(psi/bar)	2200/150	3600/250	3000/206	3600/250	2200/150
Flow Rate(gpm/lpm)	4.75/18	4.75/18	6.6/25	9/34	14.8/56
Inlet Port	G1/8"	G1/4"	G3/8"	G3/8"	G1/2"
Front Jetting	1x0°	1x0°	1x0°	1x0°	1x0°
Rear Jetting	3x15°	3x15°	4x15°	6x15°	8x15°
Size OD X L (mm)	17x25	21x30	24x35	24x35	31x47
Applicable Pipe(mm)	40-60	60-100	80-150	80-200	100-200
Weight(g)	8.3	18	47.5	47.8	95

Drop Head Sewer Nozzle

	DR03-1/8	DR05-1/4
Max Pressure(psi/bar)	2500/172	2500/172
Flow Rate(gpm/lpm)	2.1/8	2.1/8
Inlet Port	G1/8"	G1/4"
Front Jetting	N/A	N/A
Rear Jetting	3x30°	3x30°
Size OD X L (mm)	14x62	14x62
Applicable Pipe(mm)	40-100	40-100
Weight(g)	25	25

Small Fast Rotating Sewer Nozzle

	SF3B-1/8-5.5	SF3B-1/4-5.5	SF3B-1/4-8.0	SF2S-1/4-5.5
Max Pressure(psi/bar)	4000/275	4000/275	4000/275	4000/275
Flow Rate(gpm/lpm)	5.5/20	5.5/20	8/30	5.5/20
Inlet Port	G1/8"	G1/4"	G1/4"	G1/4"
Side Rotating	N/A	N/A	N/A	2x90°
Back Rotating	3x25°	3x25°	3x25°	N/A
Size OD X L (mm)	12x25	17x33	17x33	17x33
Applicable Pipe(mm)	50-100	50-100	50-100	50-100
Weight(g)	9	16	16	16

Egg Type Sewer Nozzle

	DE00	DE01	DE02	DE03	DE04
Max Pressure(psi/bar)	4350/300	4350/300	4350/300	4350/300	4350/300
Flow Rate(gpm/lpm)	>5.3/20	15.8-45/60-170	21-60/80-230	26-68/100-260	31-105/120-400
Inlet Port	G3/8"	G1/2"	G3/4"	G1"	G1-1/4"
Rotating Jetting	1x0° or W/N	1x0° or W/N	1x0° or W/N	1x0° or W/N	1x0° or W/N
Rear Jetting	5x30°	6x30°	8x30°	10x30°	12x30°
Insert Size	M6	M6	M8	M8	M8
Size OD X L (mm)	39x60	49x80	69x110	87x135	87x135
Applicable Pipe(mm)	80-180	80-200	150-400	200-600	200-600
Weight(kg)	0.37	0.8	1.4	4.5	4.5

Commercial Fast Rotating Sewer Nozzle

	DH01	DH02	DH03	DH04
Max Pressure(psi/bar)	4000/275	4000/275	4000/275	4000/275
Flow Rate(gpm/lpm)	>10.5/40	>10.5/40	>18.5/70	>26.5/100
Inlet Port	G3/8"	G1/2"	G3/4"	G1"
Rotating Jetting	90°+80°	90°+80°	90°+80°	90°+80°
Rear Jetting	3 x 20°	3 x 20°	6 x 20°	6 x 20°
Insert Size	Drilled	M6	M6	M6
Size OD X L (mm)	24-45	35-60	50-83	70-105
Applicable Pipe(mm)	50-150	50-150	100-300	150-400
Weight(kg)	0.09	0.3	0.8	2.6

Fast Rotate Vibrating Sewer Nozzle

	DS01	DS02	DS03
Max Pressure(psi/bar)	3000/206	3000/206	3000/206
Flow Rate(gpm/lpm)	13-30/50-120	34-66/130-250	>66/250
Inlet Port	G1/2"	G3/4"	G1"
Rotating Jetting	1x90°	1x90°	1x90°
Rear Jetting	5 x 20°	6 x 20°	6 x 20°
Insert Size	M6	M6	M6
Size OD X L (mm)	48-86	58-10	78-130
Applicable Pipe(mm)	80-250	120-300	150-400
Weight(kg)	0.6	2	3

Fast Rotate Drilling Sewer Nozzle

	DD01	DD02	DD03
Max Pressure(psi/bar)	3600/250	3600/250	3600/250
Flow Rate(gpm/lpm)	15-42/60-160	21-63/80-240	23-71/90-270
Inlet Port	G1/2"	G3/4"	G1"
Rotating Jetting	3x90°	3x90°	3x90°
Rear Jetting	3 x 20°	4 x 20°	6 x 20°
Insert Size	M6	M6	M6
Size OD X L (mm)	36-60	55-83	78-140
Applicable Pipe(mm)	50-150	80-250	100-350
Weight(kg)	0.3	1	2.6

Oil Damping Slow Rotating Sewer Nozzle

	PH-1/2	PH-3/4	PG-1	PG-1&1/4
Max Pressure(psi/bar)	7250/500	7250/500	5000/345	5000/345
Flow Rate(gpm/lpm)	12-25/45-95	20-50/75-190	35-80/130-300	60-120/225-450
Inlet Port	1/2"	3/4"	1"	1&1/4"
Front Penetrating Jet	1x15°	1x15°	1x15°	1x15°
Rear Jetting	2x30°	2x30°	4x18°	4x30°
Insert Size	3/8"-24UNF	3/8"-24UNF	3/8"-24UNF	3/8"-24UNF
Size OD X L (mm)	86x190	86x190	122x230	122x230
Applicable Pipe(mm)	150-450	150-450	200-900	200-900
Weight(kg)	2.13	2.3	4.9	5.0

High Torque Combination Head Sewer Nozzle

	DP01
Max Pressure(psi/bar)	3000/206
Flow Rate(gpm/lpm)	52-158/200-600
Inlet Port	G1"
Rotating Jetting	4x90°
Rear Jetting	5x12°
Insert Size	M6(Rotating), 3/8"-24UNF(Rear)
Size OD X L (mm)	340x560
Applicable Pipe(mm)	500-1200
Weight(kg)	25

QCNZ-5PK(+Orifice) Quick Coupler Spray Nozzle Kit

- Standard nozzles with orifice mark and color caps.
- Include one each of a 0°, 15°, 25°, 40° and soap nozzle.
- 304 stainless steel body and hardened insert
- Brass one piece soap nozzle
- 1/4" plug inlet



QCSN-ZD(°)	QCSN-15D(°)	QCSN-25D(°)	QCSN-40D(°)	QCSN-B
0° RED	15° YELLOW	25° GREEN	40° WHITE	SOAP BLACK
Cutting Tip	Chiseling Tip	Flushing Tip	Washing Tip	Chemical Tip
Delivers a concentrated stream that can gouge or cut.	Works like a scraper when used at a 15° angle.	Most common nozzle for general cleaning applications	Wide spray for washing or rinsing a large area.	Low pressure nozzle for use with detergent injector.
Removing stains from concrete or other hard surfaces.	Stripping paint, removing grease, mildew and stains.	Cleaning dirt from siding, sidewalks, outdoor furniture, etc.	Washing vehicles, windows, aluminum siding and other delicate surfaces.	Applying detergent, misting and rinsing.

Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT00017	4000/275	60°C/140°F	2.0-10 (gpm rate)

2DNZ-KIT(JF/JS) 2nd Store Nozzle Kit

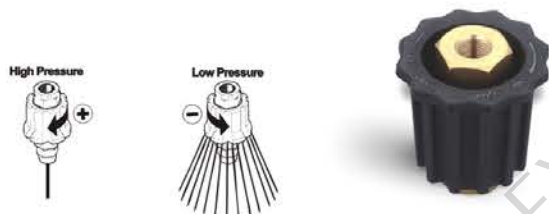
- Quickly and easily cleans out of reach areas without the use of a ladder or getting on the roof.
- Include a Jet Soap and Jet Flush nozzle.
- Brass body with colored plastic cap.
- 1/4" plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT00025	4000/275	60°C/140°F	N/A

HLNH-1/4 High-low Nozzle Holder

- High-low features high pressure application and low pressure detergent applying by twisting the nozzle holder.
- Brass body and plastic molded knob.
- 1/4" inlet, available for NPT or BSP thread type.
- 1/4" or 1/8" outlet, available for NPT for BSP

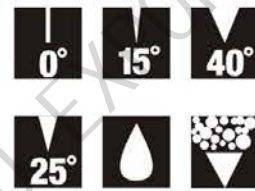


Ref No.	Max Psi/bar	Max Temp.	Inlet/outlet
F12983	4000/275	90°C/194°F	1/4" F x F

61NZ-AL(Orifice) 6in1 Changeover Nozzle

Fast and easy change over the nozzle for spot cleaning, rinsing and detergent application. Built in nozzle with spray patterns 0°, 15°, 25°, 40°, soap spray and rinse.

- Light weight aluminum housing marking with spray patterns.
- Stainless steel hardened 0°, 15°, 25°, 40° high pressure nozzle insert.
- Ball and spring load rotatory construction for easy and safety use.
- Stainless steel holding both for max working pressure up to 3600psi
- Stainless steel 1/4" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT03050	3600/248	60°C/140°F	3.5 (gpm rate)

TDNZ-1/4(thread type)(orifice) Thread Type Spray Nozzle

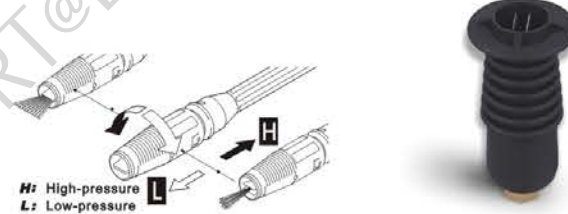
- Thread end nozzles with orifice mark.
- Available for spray patterns 0°, 15°, 25°, 40°
- Nozzle body with 304 stainless steel and hardened insert.
- 1/4" or 1/8" fitting, thread available for NPT and BSPT.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT01010	4000/275	150°C/300°F	2.0-10 (gpm rate)

VANZ-HP/HL(Orifice) Variable Nozzle

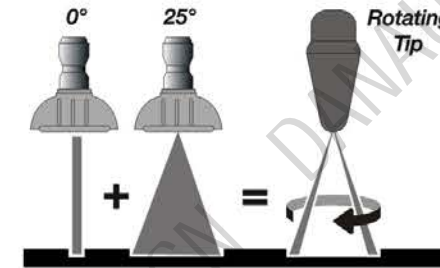
- Adjust from 0° solid stream to 80° flat spray.
- Built with or without high-low pressure mode, low pressure mode great for introduction of downstream chemicals.
- 1/4" inlet, available for NPT or BSP thread type.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FG50072	3600/248	60°C/140°F	2.5,3.0,4.0 (gpm)

Turbo Nozzle Technical Specifications

The turbo nozzle use the centrifugal force to produce a strong impact and a 0° spray pattern in a circular motion to break down tough dirt and grime. By spinning the discharge water, the spray adds additional scrubbing ability to the cleaning process. Turbo nozzle have been one of the most important accessories developed for pressure washer, it provides a 200% cleaning efficiency over a 20-25° flat fan nozzle. Perfect for cleaning asphalt, concrete, stone and tile flooring.



TBNZ-3600/4000(Orifice) 3000-4000psi Brass Turbo Nozzle

Professional grade turbo nozzle features a high strength ceramic core and seat, durable rotator construction, and thick brass casing for ensure a long use life and smooth spinning. The turbo nozzle is easily clogged by dirty and debris, the high pressure filter is suggested to use. The nozzle repair kit is available.

- 1/4" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
TBNZ-3600	3000/206	90°C/194°F	2.0-8.5 (gpm rate)
TBNZ-4000	4000/275	90°C/194°F	2.0-8.5 (gpm rate)

TBNZ-SS5800(Orifice) 5800psi Stainless Steel Turbo Nozzle

All 304 stainless steel casing and base fitting ensure the strength that using under ultra high pressure, high strength ceramic core and seat, durable rotator ensure a long use life and smooth spinning.

- 1/4" or 3/8" Female.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
TBNZ-SS5800	5800/400	90°C/194°F	2.0-8.5 (gpm rate)

TBNZ-2900(Orifice) 2900psi Brass Turbo Nozzle

It is designed for light duty use, features brass casing, plastic cover, ceramic nozzle core and seat, and stainless steel fitting. It is the best match for a high consume and light commercial pressure washer.

- 1/4" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
TBNZ-2900	2900/200	60°C/140°F	2.0-6.0 (gpm rate)

TBNZ-5000(Orifice) 5000psi Brass Turbo Nozzle

Heavy-duty grade turbo nozzle contains a high strength ceramic core and seat, all metal durable rotator and ultra thick brass casing for ensure a long use life and smooth spinning. The turbo nozzle is easily clogged by dirty and debris, the high pressure filter is suggested to use. The nozzle repair kit is available.

- 1/4" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
TBNZ-5000	5000/345	90°C/194°F	2.0-8.5 (gpm rate)

TBNZ-SS7250(Orifice) 7250psi Stainless Steel Turbo Nozzle

All 304 stainless steel casing and base fitting ensure the strength that using under ultra high pressure, high strength ceramic core and seat, durable rotator ensure a long use life and smooth spinning.

- Inlet 1/4" or 3/8" Female.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
TBNZ-SS7250	7250/500	90°C/194°F	2.0-8.5 (gpm rate)

RTWB-21"(Orifice)
Rotatory Wheel Blaster

NEW

The rotatory wheel blaster is designed for cleaning the big wheels, it automatic rotating by the water jets and with the long jetting nozzle it deliver the more cleaning power reaches the wheel. Feature with two long and two short 4 nozzle rotating arm, is good to cleaning the rim and wheel well in the same time. 21inch stainless steel housing, height adjustable.

- Nozzle spray pattern: 0°
- Inlet 3/8" Female



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
RTWB-21"	4000/275	90°C/194°F	4 x 2.0(Gallon rate)

UNCN-RT(Orifice)
Undercarriage Cleaner

The undercarriage cleaner makes it easier to clean underneath vehicles and heavy equipments, like cars, trucks, agricultural machinery and construction and shipping companies without using a car lift. No mores crawling under a vehicle, a time-saving and more efficient undercarriage cleaning solution. Removes road grime, fuel and oil contaminants, snow sludge and ice, etc.

- Nozzle spray pattern: 25°
- 3/8" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT10400	4000/275	90°C/194°F	2 x 2.0(gpm rate)

UNCW-12"/15"/20"(Orifice)
Undercarriage Cleaning Wand

NEW

It contains a wheel ride three or four aluminum nozzle bar, a 36" stainless steel extension wand that fixed on the connection base that fix with a swivel caster. It is easy to operate and maneuver that can reaches completely across the undercarriage of the cars, trucks, trailers, SUVs and more, it delivery the powerful water jet and effectively clean the dirt, debris and road grime underneath.

- Nozzle spray pattern: 65°
- 1/4" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT10180	4000/275	60°C/140°F	2, 3 or 4 x 1.5(GPM)

RBRH-6"
Rotating Brush

Save on the items you need to get the cleaning job done better, ideal for clean cars, trucks, aircraft, tiles, decks and other surface. They are designed to be totally safe and comfortable in use, 6" diameter spinning soft pressure washer brush saves time removing dirt. Feathered PVC bristles are safe to use on any surface.

- M22 Male plus adapter, convert into 1/4" QD plug.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT10600+F12920	3600/248	60°C/140°F	N/A

Simply attach to the pressure gun, the detergent will pick up by the high pressure flow and mix with air through the foaming system, and create the thick mousse style clinging foam, which encapsulating the dirt and grime into the foam, softening the soil in time and making it easy to remove.

- 1/4" QD plug inlet.
- Max TEMP. : 60°C/140°F
- Pressure range : 3000psi-4000psi

FOMG-EZ(Orifice)
0.5L Easy Foam Generator

NEW



FOMG-PRO(Orifice)
1L Pro Foam Generator



FOMG-LC1L(Orifice)
1L Large Cap Foam Generator

NEW



FOMG-LC1.5L(Orifice)
1.5L Large Cap Foam Generator

NEW



FOMG-LC2L(Orifice)
2L Large Cap Foam Generator

NEW



Telescoping Wand

To reach to the higher area, ideal for spraying under eaves and roofs, gutter cleaning, store building power washing, industrial applications cleaning and great for roof cleaning. To reach a 2-3 storeys high from the safety at the ground.

- High-flow trigger gun 3/8"QD with quick plug.
- Aluminum telescoping poles.
- 9/32in. Steel braided hose.
- Max TEMP. : 60°C/140°F
- Max Pressure: 4000psi/275bar



TLWD-AL18
Telescoping Wand 18FT

Ref No.: FG12000

TLWD-BLT
Telescoping Wand Harness

Ref No.: F60036

EXPL-KIT
Extension Pole Kit

This extension pole kit comes with 3 or 4 pieces light weight sick wall aluminum poles that thread together and seal with dual O-ring, easy to install and disassembly. 1/4" Quick Connect fitting for easy attachment of spray tips. The pole kit come with the high pressure trigger gun.



Ref No.	Max Psi/bar	Max Temp.	Inlet/Outlet
FG15100	3000/206	60°C/140°F	M22 Male x 1/4" QD

EXWD-KIT
Extension Wand Kit

The extension wand for pressure washers features a click-connect coupler system to increase controllable cleaning distance to second floor levels. This extension wand allows for deep cleaning action from a ground level, the kit includes a coupler set for convert the trigger handle to Quick Connect.



Ref No.	Max Psi/bar	Max Temp.	Inlet/Outlet
FG50087	4000/275	60°C/140°F	1/4" Plug x M22 Male

PTCL-120D
Pivoting Coupler

Designed for use with pressure washers and offers versatile performance with 5 different cleaning angles to get hard to reach areas. Adjusts 120° for 5 different cleaning angles.



Ref No.	Max Psi/bar	Max Temp.	Inlet/Outlet
FJ20014	4000/275	60°C/140°F	1/4" Plug x 1/4" QD

UBLN-1/4
U Type Bend Lance Assy

This angled spray lance was specifically designed to clean those hard to reach areas such as roof guttering and under the wheel arches of vehicles. 90° bend stainless steel lance build with insulated grip. M22 Male fitting inlet outlet available for high low nozzle holder or 1/4" Quick Connector.



Ref No.	Max Psi/bar	Max Temp.	Inlet/Outlet
FG50011	3600/248	60°C/140°F	1/4" Plug x 1/4" QD

RFCN-21"(Orifice) Rotating Roof Cleaner

The roof cleaner is a special tool that designed for efficient, it allows the operator to manoeuvre and lower the roof cleaner along the roof surface by using the high pressure hose and safety cable. Height and width adjustable cleaner works for most common roof, constructions adding safety and stability.

- M22 Male inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT10450	4000/275	60°C/140°F	2 x 2.0 (gpm rate)

WTBM-12/16"(Orifice) Water Broom

Features with three or four fixed spray tips which are mounted on a aluminum bar, can make the job of cleaning any flat surface faster. Use it on sidewalks, driveways, decks, etc. Swivel wheels hold broom at optimum distance from cleaning surface, and makes it effortless to control in any direction.

- 1/4" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT10150	4000/275	60°C/140°F	3 x 2.0 (gpm rate)
FT10132	4000/275	60°C/140°F	4 x 2.0 (gpm rate)

WFWD Water Flushing Wand

Features with seven, eight or ten fixed spray nozzle tips which are mounted on a aluminum bar, and mounting to the cleaning vehicle or street sweeping vehicle at front, rear or side. Use with a vehicle carries high pressure cleaning system to flushing the road and street.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT14120	4000/275	60°C/140°F	8 x 2.0 (gpm rate)

SPGD-1/4 Splash Guard

The 13inch splash guard with 1/4" quick connect socket and 1/4" plug for easy attach on the end of lance and attach nozzle inside the cover, perfect for protecting operator and the surrounding area against spray water. The transparent design ensures a clear view of the area to be cleaned at all times.

- 1/4" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Inlet/Outlet
SPGD-1/4	3600/248	60°C/140°F	1/4" Plug x 1/4" QD

WMFW-39/45"(Orifice) Wheel Moving Water Flushing Wand

Include with trigger gun, handle, swivel castor and a seven nozzle water flushing wand. Features with a large cleaning pass and easy to manoeuvre, it is the best supplementary to cleaning the road, street, sidewalks, and the area that the cleaning vehicle can not reach.

- 3/8" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT10100	4000/275	60°C/140°F	7 x 2.0 (gpm rate)
FT10121	4000/275	60°C/140°F	8 x 2.0 (gpm rate)

SGSK-1.5"KIT(Orifice) Stainless Steel Sludge Sucker

All 304 stainless steel precision casting construction, 45mm hose barb, build with 15° nozzle, 3/8" female inlet fitting. When high pressure water jetting pass through the sludge sucker it will produce a large volume siphon and turn the sludge sucker as a water pump, for a max 18times volume as a pressure washer(4000psi@4gpm), can quick transferring a large amount of water or slurry in s short time.

- 1/4" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT10040	4000/275	60°C/140°F	2.5-5.5 (gpm rate)

PLFC-15G4(Orifice) 3300psi 15" Plastic Surface Cleaner

Special designed medium-duty rotating mechanism features a integrated aluminum casing, bearing load and ceramic seat that ensure a longer life and durability. It spins at a high speed with two 15° nozzle and clean a 15" wide path without leaving streaks, reducing cleaning time. Ideal for large, flat surfaces such as driveways, patios, and decks. Also cleans vertical surfaces like garage doors and home siding up to 5 x faster than a standard nozzle.

- 1/4" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT10018	3300/227	60°C/140°F	2 x 1.5 (gpm rate)

PLFC-12G1(Orifice) 3000psi 12" Plastic Surface Cleaner

Light weight plastic surface cleaner that allows for cleaning the vertical surface along with a telescoping wand or extension wand, like Walls, Roofs, Trucks, Boats and Solar Panels.

- Min. Pressure and flow required: 200psi/138bar @1.5gpm/5.6lpm
- 1/4" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
PLFC-12IN	3000/206	60°C/140°F	2 x 1.5 (gpm rate)

SSFC-SD15 15" Stainless Steel Surface Cleaner

It features a 15" enhanceive 304 stainless steel deck, professional grade rotating mechanism featured with dual bearing and precision grinded tungsten stem and seat for maximum durability and life. Non mark 3" swivel castor easy to manoeuvre, and eliminated operator fatigue and increase safety.

- 1/4" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT10194	4000/275	90°C/194°F	2 x 1.5 (gpm rate)

PLFC-15G4(Orifice) 3500psi 15" Plastic Surface Cleaner

NEW

New upgraded version surface cleaner features an enhanceive deck with ventilating holes that can eliminate the floating extremely when working under a higher working pressure, in order to prevent the surface cleaner fly over.

- 1/4" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT10045	3500/241	60°C/140°F	2 x 1.5 (gpm rate)

SSFC-10G4(Orifice) 3500psi 10" Surface Cleaner (Hand Held)

NEW

Designed for quick and deep cleaning the vertical and small cover flat surface, like walls, fence, boats, stairs etc without flying debris that ensure the safety. Install with professional trigger gun, and handle for better hold that ensure the safety.

- 1/4" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT10860	4000/275	90°C/194°F	2 x 1.5 (gpm rate)

SSFC-WR15 15" SS Water Recovery Surface Cleaner

NEW

It sucks the dirty water along with the debris through the venturi system and delivery into a drain or recycle tank, Integrated venturi sucking system eliminate the use of a Vacuum Cleaner, it sucks the dirty water away from the asphalt, concrete, marble, tile and other large flat surface both for indoor and outdoor.

- Min. Pressure and flow required: 2000psi/138bar @1.5gpm/5.6lpm
- 1/4" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
FT10197	4000/275	90°C/194°F	2 x 1.5 (gpm rate)

Professional Stainless Steel Surface Cleaner

Hot and cold water stainless steel rotatory surface cleaner

➤ **18** **21** **24** **4000**
INCH INCH INCH PSI MAX

 HOT WATER APPLICABLE

Professional grade large flat-surface cleaners that connect to a high pressure washer and use a aluminum spray bar that rotating at a high speed off the ground to clean the flat surface more consistent than the standard wands, it features a large cleaning path with less fatigue and 10-20 times faster. It comes equipped with strong bristled brushes for long life and easy glide control. This surface cleaner was designed to eliminate operator fatigue while increasing safety. It can be used on decks, patios, sidewalks, driveways, pool decks, parking lots and any other horizontal flat surface.

Main Features

- Professional grade rotating mechanism featured with dual 304ss bearing and precision grinded tungsten stem and seat for maximum durability and life.
- Strengthened 304 stainless steel deck offers 3 most popular size, Strong-bristled brushes for long life and easy glide control.
- Non mark 3" swivel castor easy to manoeuver, and eliminated operator fatigue and increase safety.
- Two pieces light weight aluminum handle mount with professional grade hot water trigger gun. Stainless steel handle is for optional.

Technical Specifications

- Max TEMP. : 90°C/194°F
- Max Pressure: 4000psi/275bar
- Nozzle: Two 2.0gpm nozzle with 25° spray pattern.
- Inlet fitting: 3/8" Quick Connect Plug.

SSFC-SD18

18" Stainless Steel Surface Cleaner

Ref No.:F32001

SSFC-SD21

21" Stainless Steel Surface Cleaner

Ref No.:F32050

SSFC-SD24

24" Stainless Steel Surface Cleaner

Ref No.:F32002

LARGE HEAVY-DUTY SURFACE CLEANER

Hot and cold water large size heavy duty surface cleaner

Main Features

- Industrial grade rotating mechanism build with tungsten stem and seats, and install with triple 304 SS bearing.
- Fix with two 10" pneumatic wheel and two 4" castor for easy to ride on the large rough surface.
- Large stainless steel fix with three or four nozzle spray bar, that increases the washing scrubbing against the surface.

NEW **24** **32** **5000**
INCH INCH PSI MAX

SSFC-HD24

24" HEAVY-DUTY SURFACE CLEANER

SSFC-HD32

32" HEAVY-DUTY SURFACE CLEANER

**Water Recovery Surface Cleaner**

High Pressure Cleaning and Water Recovery in One-step

➤ **18** **21** **24** **4000**
INCH INCH INCH PSI MAX

Normal surface cleaner leaves dirty water on the cleaning surface and need to rinsing or flushing, that causing inconvenient and extra working. The Water Recovery Surface Cleaner makes high pressure cleaning and water recovery in ONE-STEP, it automatically sucks the dirty water along with the debris(smaller than 4mm) through the venturi system and delivery into a drain or recycle tank. Integrated venturi sucking system eliminate the use of a Vacuum Cleaner, it sucks the dirty water away from the asphalt, concrete, marble, tile and other flat surface and leaves like the rag wipe over, that makes the surface cleaning job more efficient both for indoor and outdoor usage. When the venturi system utilize hydro jet to create the vacuum it will reduce the cleaning force, so a greater flow pressure washer is recommended.

MAIN FEATURES

- All 304SS vacuum system ensure the long turn use and anti-erosion by high speed water jetting along with debris. Max suck for 2.5m height and delivery 15m length.
- Industrial grade swivel build with tungsten seats and 304SS bearings, allows a long run use for non-maintenance.
- 304 SS housing, non-mark castor and heavy-duty bush (replaceable)
- Provide with 5m length PU water delivery tube, can be connect max up to 15m(not include), provide with magic belt for easy fix the end of the hose in place.

- OPTIONAL** with dual gun system to control the vacuum, shut off vacuum can increase the cleaning force up to 30%.
- OPTIONAL** with delivery hose debris filtration.

-  **SUPPER SUCKING**
-  **HOT WATER APPLICABLE**
-  **INDOOR APPLICABLE**



MODEL	REF NO.	MAX W.P (PSI/BAR)	MAX FLOW (GPM/LPM)	MAX TEMP. (°C/°F)	WEIGHT (KG)	SHIPPING SIZE (CM)
SSFC-WR18	FT10190	4000/275	8.0/30	90/194	14.6	89x59x29
SSFC-WR21	FT10191	4000/275	8.0/30	90/194	15.3	89x59x29
SSFC-WR24	FT10192	4000/275	8.0/30	90/194	16.5	89x62x29

SSFC-WR24DG

Built with dual gun system, that operate the rotating cleaning and vacuum individually, shut off vacuum can increase the cleaning force up to 30%, that easy handle for the tough surface.

**Nozzle Select**

- Nozzle Set-1 45 nozzle pack (1.5 x 2 + 1.5 sucking)
- Nozzle Set-2 55 nozzle pack (2.0 x 2 + 1.5 sucking)
- Nozzle Set-3 60 nozzle pack (2.5 x 2 + 2.0 sucking)
- Nozzle Set-4 70 nozzle pack (2.5 x 2 + 2.0 sucking)
- Nozzle Set-5 75 nozzle pack (2.5 x 2 + 2.5 sucking)

Accessories-Water Delivery Hose

REF NO.	DESCRIPTION
FT10351	5m PU delivery hose include coupling
	10m PU delivery hose include coupling
	15m PU delivery hose include coupling

Enhanced and durable PU water delivery hose, molded fitting, applicable hot water up to 90°C/194°F.



Multi-fuctional Surface Cleaner

Heavy duty built for multi function and multi cleaning task

NEW 24 INCH 32 INCH 5000 PSI MAX
Standard Features

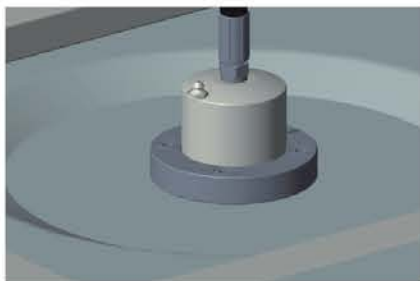
- It is designed for heavy duty, high flow and high pressure and both cold and hot water use, industrial grade rotating mechanism featured with triple 304ss bearing and tungsten carbide gasket system.
- Stainless steel three(3) or four(4) nozzle spray bar, more efficiently to clean a wide variety of surfaces from concrete to asphalt with less effort.
- Two rear 10" pneumatic wheel plus two front swivel castor for easy maneuver over the tough surface and reduce fatigue when working in straight lines.
- Built with multi-functional all in one, high pressure rotating cleaning, water broom/flushing, water recovery/vaccume and spot jet. Provide for two or three functional options.

Technical Specifications

- Max TEMP. : 90°C/194°F
- Max Pressure: 5000psi/275bar
- Nozzle: Two 2.0gpm nozzle with 25° spray pattern.
- Inlet fitting: 3/8" Quick Connect Plug.



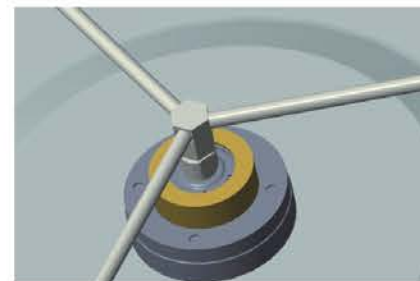
MODEL Ref No.:FT10686	Rotating Cleaning	Water Broom/flushing	Water Recovery/vaccume	Spot Jetting
SSFC-MLT24A	▲	▲		Ⓢ
SSFC-MLT24B	▲		▲	Ⓢ
SSFC-MLT24C	▲	▲	▲	
SSFC-MLT32A	▲	▲		Ⓢ
SSFC-MLT32B	▲		▲	Ⓢ
SSFC-MLT32C	▲	▲	▲	

**Industrial rotating mechnisam**

- Industrial grade rotating mechanism featured with triple 304ss bearing and tungsten carbide gasket system.

**Front Swivel Castor**

- Two front swivel castor for easily maneuver over the tough surface and reduce fatigue.

**Stainless steel Spray Bar**

- Built with 3 or 4 nozzle stainless steel spray bar, more efficiently to clean a wide variety of surfaces.

36/48INCH Dual Swivel Surface Cleaner

Built Two Swivel Into One, Large Cover For Quick Cleaning

NEW 36 INCH 48 INCH 4000 PSI MAX
STANDARD FEATURES

- The large surface cleaner combines two surface cleaners into one unit. Equipped with two heavy duty swivels and high grade steel powder coating cover for durability without compromising maneuverability and ease of transportation.
- Install with two rear pneumatic wheel and two front swivel castor making it easily to operate and move.
- To clean large areas with less time and expense include sidewalks, driveways, patios, pool decks, loading ramps, gas stations, parking lots, tennis courts or any other large and flat surface.



MODEL	REF NO.	MAX W.P (PSI/BAR)	MAX FLOW (GPM/LPM)	MAX TEMP.	WEIGHT (KG)	SHIPPING SIZE (CM)
DSFC-36	FT10300	4000/275	8.0/30	90°C/212°F	28	105x90x29.5
DSFC-48	FT10301	4000/275	8.0/30	90°C/212°F	33	118x105x29.5

500bar High Pressure Surface Cleaner

Industrial Duty Stainless Steel Ultra High Pressure

NEW 15 INCH 7250 PSI MAX
**Standard Features**

- It is designed for ultra high pressure up to 500bar, industrial grade rotating mechanism featured with triple 304ss bearing that hold the spin stem infinitely balance. Tungsten gasket system ensure the long life and durability.
- Stainless steel two(2) or three(3) nozzle spray bar, more efficiently to clean a wide variety of surfaces from concrete to asphalt with less effort.
- Install with a big size swivel castor for easily maneuver over the tough surface and reduce fatigue when working in straight lines.
- Nozzle: Two 2.0gpm nozzle with 25° spray pattern.
Inlet fitting: 3/8" Female.



MODEL Ref No.:FT10810	ROTATING CLEANING	WATER RECOVERY	SPOT JETTING	MAX W.P (PSI/BAR)	MAX FLOW (GPM/LPM)	MAX TEMP. (°C/°F)
SSFC-HP15A	▲		Ⓢ	8000/550	8.0/30	90/194
SSFC-HP15B	▲	▲	Ⓢ	8000/550	8.0/30	90/194

500bar Wet Sands Blasting Nozzle

Stainless Steel Body, Tungsten Nozzle Head

NEW FAN | STRAIGHT | STRAIGHT accelerate

Wet sands blasting works by adding abrasive media into the high pressure water jet with high velocity that drastically increases the mass and impact energy. The main benefits of the wet sands blasting that is much faster process; water prevents friction and will not warp metal through the production of heat from friction; wet abrasive blasting also know as dustless blasting that significantly lowers dust emissions due to the element of water being added to the process. Sandblasters are suitable for dust-free blasting of the following solids with a grain size ranging from 0.2 to 1.5 mm such as Mineral blasting agent(sand), Sodium Carbonate (water-soluble), Slag(fine or coarse), Glass beadsand powder.

MAIN FEATURES

- Full 304SS forged venturi nozzle body, tungsten sand nozzle allows for using different type of abrasive media. 304ss adjustable nozzle holder.
- Adjustable air-intake sands probe that adjusts the amount of abrasive media and water in the mixture.
- Universal locking nut for easy interchangeable between fan, straight and straight accelerate sand nozzle and mouthpiece.

Technical Specifications

- Max Pressure: 8000psi/550bar
- Max Flow: 21gpm/80lpm
- Max TEMP. : 90°C/194°F
- Inlet: 1/4" BSP or NPT
- Sands hose port/barb: 21mm
- Nozzle port: 1/4" BSP or NPT for 0° or 15° nozzle
- Spray nozzle not include

WSBN-50FN (KIT)FAN JET SANDS-BLASTING NOZZLE HEAD
REF NO.: FT04100**WSBN-50ST (KIT)**STRAIGHT JET SANDS-BLASTING NOZZLE HEAD
REF NO.: FT04110**WSBN-50STA (KIT)**STRAIGHT ACCELERATE SANDS-BLASTING NOZZLE HEAD
REF NO.: FT04111**WSBN-50 HOSE KIT**500BAR SANDS-BLASTING SANDS POLE AND HOSE KIT
REF NO.: FT04117**WSBN-27KIT****275bar Wet Sands Blasting Nozzle Kit**

It combined with the pressure washer and injects the sands into the water jetting to aid in blasting off coatings from steel and concrete surface, can be used on rust, pain, stains and graffiti. It features a strengthened carbide nozzle tube and a sand probe that will draw sands directly out of the bag, get the sands wet and no atomized granules in the air for operator to breathe. Include with 10FT/3meter sands delivery hose, 18in/45cm sands probe. 1/4" Female inlet.

Ref No.	Max Psi/bar	Max Temp.	Nozzle Orifice
F50028	4000/275	90°C/194°F	3.0 (gpm rate)

Thermal Plastic Hose

Thermal plastic pressure washer replacement/extension hose, with standard M22 swivel connections. Light weight PE tube, Polyester braided, Cover with PVC. Non-marking and resistant to weather, abrasion and kink.

Ref No.	Max Psi/bar	Inner Diameter	Fitting	Length
6PH32-8M	3200/220	1/4"(6.4mm)	M22 Swivel Nut	25FT/8M
7PH32-10M	3200/220	9/32"(7.14mm)	3/8" QD	30FT/10M

Steel Braided Rubber Hose

Heavy-duty steel wire braided, cover with rubberized fabric, Bursting pressure 4:1 of rated working pressure. 3/8" Quick disconnect fitting. ID size available for 1/4", 5/16" and 3/8". Single or dual wire braided. Length available for 10, 15, 20 and 30 meter.

Ref No.	Max Psi/bar	Inner Diameter	Fitting	Length
6SH32-8M	3200/220	1/4"(6mm)	3/8" QD or M22	25FT/8M
8SH32-10M	3200/220	5/16"(8mm)	3/8" QD	30FT/10M
8SH36-10M	3600/248	5/16"(8mm)	3/8" QD	30FT/10M
8SH43-10M	4310/297	5/16"(8mm)	3/8" QD	30FT/10M
10SH43-10M	4350/300	3/8"(10mm)	3/8" QD	30FT/10M

Grey Non-marking Steel Braided Rubber Hose

Heavy-duty steel wire braided, cover with Non-marking grey rubberized fabric. Bursting pressure 4:1 of rated working pressure. 3/8" Quick disconnect fitting. ID size available for 5/16" and 3/8". Single or dual wire braided. Length available for 10, 15, 20 and 30 meter.

Ref No.	Max Psi/bar	Inner Diameter	Fitting	Length
8GSH32-10M	3200/220	5/16"(8mm)	3/8" Male	30FT/10M
8GSH43-10M	4310/297	5/16"(8mm)	3/8" Male	30FT/10M
10GSH43-10M	4350/300	3/8"(10mm)	3/8" Male	30FT/10M
10GSH51-10M	5100/350	3/8"(10mm)	3/8" Male	30FT/10M

Steel Braided Hydraulic Hose

Heavy-duty steel wire braided, cover with rubberized fabric, Bursting pressure 3:1 of rated working pressure. 3/8" Male fitting. Length available for 10, 15, and 20 meter.

Ref No.	Max Psi/bar	Inner Diameter	Fitting	Length
10SH100-10M	10150/700	3/8"(10mm)	3/8" Male	30FT/10M

Hot Water Steel Braided Rubber Hose

Hot water resistant, heavy-duty steel wire braided, cover with Non-marking green rubberized fabric. Bursting pressure 4:1 of rated working pressure. 3/8" Male x Male fitting. Single or dual wire braided. Length available for 10, 15, 20 meter. Max working Temp. 150°C/300°F

Ref No.	Max Psi/bar	Inner Diameter	Fitting	Length
8HSH32-10M	3200/220	5/16"(8mm)	3/8" Male	30FT/10M
8HSH50-10M	5000/350	5/16"(8mm)	3/8" Male	30FT/10M

Flexible High Pressure Sewer Cleaning Hose

Designed for sewer cleaning/jetting application, features flexible and resistant to kinking and abrasion, high strength POLYESTER Yarn dual braided and bonded. Light weight and snag resistant slick surface. Not use for hydraulic applications.

Inner Tube: PE, White
Reinforcement: POLYESTER Yarn
Cover Color: Blue
Cover Material: PU
Temperature Range: 0°-60°



REF NO.	SIZE (MM)	I.D (MM)	MAX. W.P (PSI/BAR)	MIN. B.P (PSI/BAR)	WEIGHT (KG per Meter)	END FITTING (INCH)	LENGTH (Meter)
SEHS-1/4"+Mt	1/4"	6.4mm	4000psi	12000psi	0.33	1/4" M x Swivel	30,60,90
SEHS-3/8"+Mt	3/8"	9.4mm	4000psi	12000psi	0.66	3/8" M x Swivel	30,60,90
SEHS-1/2"+Mt	1/2"	13mm	4000psi	12000psi	0.98	1/2" M x Swivel	30,60,90

1/5" Sewer Cleaning Hose And Nozzle kit

This sewer jetting hose/nozzle assy is ideal for home use to cleaning the clogged drain and pipelines. Easy attach to your power washer gun, extend the function and convert the pressure washer to a plumber jet. Easy to fit and use.

Nozzle Select



Ball Nozzle Bullet Nozzle Drop Head Nozzle

Ref No.	Max Psi/bar	Max Temp.	Hose Capacity
F10093	3000/206	60°C/140°F	10,15,20 Meters

- Max W.P:3000psi/206bar
- Max Temp.: 60°C/140°F
- Inlet Fitting: M22 Male
- Nozzle Type: Spring Type

SEHR-RM60/90
Sewer Jetting Hose Reel

NEW

Heavy duty steel construction, black power coating, bearing loaded, durable stainless steel swivel joint, on-off inlet cock. Hand rewinding with locking mechanism. Hand portable, with rubber feet can stand on the floor. Features the locking construction can quick install onto our small Sewer/drain Jetter. Available for jetting hose upto 3/8".

- 3/8" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Hose Capacity
FR30102	3600/248	60°C/140°F	3/8" x 60 Meters

SEHR-PT60
Portable Sewer Jetting Hose Reel

NEW

Combine with a heavy duty steel construction black power coating hose reel mount on the portable frame with rubber feet. Features the inlet ball valve and pressure gauge for easy and safety operate at the working filed.

- 3/8" QD plug inlet.



Ref No.	Max Psi/bar	Max Temp.	Hose Capacity
SEHR-PT	3600/248	60°C/140°F	1/4" x 60 Meters

HPRH-BM30
Base Mounting High Pressure Hose Reel

Direct hand crank rewind, heavy duty steel construction with black durable powder coating, full flow swivel brass joint body with stainless steel shaft. Fixed flat mounting base, provide with 1 meter connection hose, fitting type can be order. Max Temp. 90°C/194°F



Ref No.	Max Psi/bar	Inlet/outlet	Hose Capacity
FR00200	3600/248	3/8" M x F	3/8" x 30meter

HPRH-PT30
Pivoting High Pressure Hose Reel

Direct hand crank rewind with locking mechanism, full flow swivel brass joint body with stainless steel shaft, tension breaker, hose guide, seamless steel inner tube, features a 360 degree pivoting action. This reel remains in constant alignment with the hose and is designed for heavy to extreme-duty commercial applications. This reel can be attached from a wall or pressure washer framer. The mounting pieces I not provided. Max Temp. 90°C/194°F



Ref No.	Max Psi/bar	Inlet/outlet	Hose Capacity
FR00100	3600/248	3/8" M x F	3/8" x 30meter

HPRH-EP
Easy Portable High Pressure Hose Reel

NEW

All steel construction with powder coating, full flow swivel brass joint body with stainless steel shaft. Easy hand rewinding and portable, with rubber feet can stand on the floor. Features the quick locking construction can quick install on the pressure washer. Max Temp. 60°C/140°F



Ref No.	Max Psi/bar	Inlet/outlet	Hose Capacity
FR30030	3600/248	3/8" M x F	3/8" x 30meter

HPRH-BP30
Base Pivoting High Pressure Hose Reel

Direct hand crank rewind, heavy duty steel construction with black durable powder coating, full flow swivel brass joint body with stainless steel shaft. Provide with mounting base, 360 degree rotating with locking mechanism, one meter connection hose, fitting type can be order. Max Temp. 90°C/194°F



Ref No.	Max Psi/bar	Inlet/outlet	Hose Capacity
FR00001	3600/248	3/8" M x F	3/8" x 30meter

HPRH-SR15
Self Rewind High Pressure Hose Reel

Heavy duty steel construction for industrial and commercial applications, powder coating. Spring powered auto rewind. Reel can be top, up and side mounting. Features adjusting guide arm, hose stop guard, 8 position ratchet latch, solid steel axle and stainless steel flexible joint. Max Temp. 90°C/194°F



Ref No.	Max Psi/bar	Inlet/outlet	Hose Capacity
FR20100	3600/248	3/8" M x F	3/8" x 15meter

HPRH-QR60/90
Quick Removable High Pressure Hose Reel

Heavy duty steel construction, black powder coating, bearing loaded, durable stainless steel swivel joint. Hand rewinding with locking mechanism. Hand portable, with rubber feet can stand on the floor. Features the quick locking construction can quick install on the pressure washer. Max Temp. 60°C/140°F



Ref No.	Max Psi/bar	Inlet/outlet	Hose Capacity
FR30101	3600/248	3/8" M x F	3/8" x 60 Meters
FR30103	3600/248	3/8" M x F	3/8" x 90 Meters

3100psi Valve & Inlet Integrated Gun Assy
CODE. #13



Ref No.	Max Temp.	Max Pressure/Flow	Inlet/outlet
FG14001	60°C/140°F	3100psi/6gpm	M22 Male x 1/4"QD

4000psi Soft Grip High Pressure Gun Assy
CODE. #10



Ref No.	Max Temp.	Max Pressure/Flow	Inlet/outlet
FG10002	60°C/140°F	4000psi/6.6gpm	3/8" QD Plug x 1/4"QD

4000psi High Pressure Gun With Handle Assy



Ref No.	Max Temp.	Max Pressure/Flow	Inlet/outlet
FG22228	60°C/140°F	4000psi/8gpm	3/8" QD Plug x 1/4"QD

5000psi Hot Water Dual Lance
High Pressure Gun Assy



Part No.	Max Psi/gpm	Inlet Fitting	Max Temp.
FG07022+F11318	5000psi/10.5gpm	3/8"QD Plug	90°C/194°F

3000psi Front Valve Soft Grip Gun Assy
CODE. #9



Ref No.	Max Temp.	Max Pressure/Flow	Inlet/outlet
FG09001	60°C/140°F	3000psi/5.3gpm	M22 Male x 1/4"QD

4000psi High Pressure Gun With Handle Assy
CODE. #2



Ref No.	Max Temp.	Max Pressure/Flow	Inlet/outlet
FG02001	60°C/140°F	4000psi/8gpm	3/8" QD Plug x 1/4"QD

5000psi Hot Water High Pressure Gun Assy
CODE. #7



Ref No.	Max Temp.	Max Pressure/Flow	Inlet/outlet
FG07022	90°C/194°F	5000psi/10.5gpm	3/8" QD Plug x 1/4"QD

Optional Gun Inlet Fitting



200Liter High Pressure Gun And Wand Assy



Ref No.	Max Temp.	Max Pressure/Flow	Inlet/outlet
FG16100	120°C/250°F	3200psi/53gpm	G3/4F x G1/2F

5000psi Trigger Gun



Ref No.	Max Temp.	Max Pressure/Flow	Inlet/outlet
FG07031	60°C/140°F	5000psi/10.5gpm	3/8" Female x 1/4" F

4000psi Car Washing Gun



Ref No.	Max Temp.	Max Pressure/Flow	Inlet/outlet
FG02008	60°C/140°F	4000psi/8gpm	3/8" QD Plug x 1/4"QD

FACV-350
350bar Foot Actuated Control Valve

Operators of sewer and tube cleaning need both hands free to feed or retract the hose in the sewer line. A convenient foot operated valve allows hands-free control. Thus you can concentrate on unclogging the pipe or sewer line. It install between the pump outlet and jetting hose/hose reel.



Ref No.	Max Temp.	Max Pressure/Flow	Inlet/outlet
FG60001	60°C/140°F	5000psi/10.5gpm	M22 Male x 1/4"QD

700Bar High Pressure Gun And Wand Assy



Ref No.	Max Temp.	Max Pressure/Flow	Inlet/outlet
FG16200	120°C/250°F	10150psi/16gpm	G3/8F x G3/8F

5000psi Short Lance Gun Assy



Ref No.	Max Temp.	Max Pressure/Flow	Inlet/outlet
FG07034	60°C/140°F	5000psi/10.5gpm	3/8" QD Plug x 1/4"QD

FACV-M22
Adjustable Flow Control Valve

Connect between the trigger gun and wand, by adjust the thru flow to control the nozzle pressure, easy to adjust the pressure and eliminate the forth and back to adjust the pressure at the pump end. Good for use for the pressure washer that not provide with pressure adjustable features.



Ref No.	Max Temp.	Max Pressure/Flow	Inlet/outlet
F51027	60°C/140°F	4000psi/4gpm	M22 M x M22 Swivel

FACV-550
550bar Foot Actuated Control Valve

Built with heavy duty stainless trigger gun valve, handle portable casing with large open for access. Foot control panel with slip proof pad.



Ref No.	Max Temp.	Max Pressure/Flow	Inlet/outlet
F51027	60°C/140°F	7250psi/5.3gpm	M22 Male x 1/4"QD

Standard Wand Assy



Ref No.	Max Psi/bar	Inlet/outlet	Length (inch)
F50016	4000/275	M22 Male x 1/4"OD	20", 28", 36"

High-low Nozzle Holder Wand Assy



Ref No.	Max Psi/bar	Inlet	Length (inch)
FG50054	4000/275	M22 Male	20", 28", 36"

Vented Grip Wand



Ref No.	Max Psi/bar	Inlet/outlet	Length (inch)
F13174	5000/345	1/4" Male x 1/4" F	20", 28", 36"

Dual Wand Assy



Ref No.	Max Psi/bar	Inlet/outlet	Length (inch)
F13099	5000/345	M22 Male x 1/4"OD	20", 28", 36"

Variable Flow Wand Assy



Ref No.	Max Psi/bar	Inlet/outlet	Length (inch)
VFWD-20IN	4000/275	M22 Male	20", 28", 36"

High-low Nozzle Holder Wand Assy



Ref No.	Max Psi/bar	Inlet/outlet	Length (inch)
F12949	4000/275	M22 Male x 1/4" F	20", 28", 36"

Molded Grip Wand



Ref No.	Max Psi/bar	Inlet/outlet	Length (inch)
F13079	5000/345	1/4" Male x 1/4" Male	20", 28", 36"

Vented Dual Wand Assy



Ref No.	Max Psi/bar	Inlet/outlet	Length (inch)
F13057	5000/345	1/4" Female X 1/4" F	20", 28", 36"

WTFT-HP

High Pressure Water Filter

Protect your turbo/rotary nozzle from damage by preventing debris from getting into the nozzle. A must when using a turbo nozzle on a hot water pressure washer where scale or rust can come the lining of the coil, or when operating a round sandy soil. Brass housing, stainless steel screen. Max W.P. 4500psi/310bar. Max Temp. 60°C/140°F



Ref No.	Inlet/outlet	Mesh	Size(OD x L)
F14045	1/4" QD x Plug	100	6.3 x 12.7cm
F14121	1/4" Male x Female	100	6.3 x 12.7cm

WTFT-AL

Aluminum Water Inlet Filter

Aluminum body plus with the clear cap and stainless steel screen. Inlet size available for 1/2" Male or 3/4" Male, and thread type BSP or NH. Outlet size available for 1/2" Female or 3/4" Female swivel nut, and thread type BSP or NH. Dual 1/4" Female bypass inlet port, fit with plug. Max Temp. 80°C/180°F



Ref No.	Inlet/outlet	Mesh	Size(OD x L)
FF00505	BSP 3/4" M x F Swivel Nut	80	10.5x5.5x5.3cm
FF00500	NH 3/4" M x F Swivel Nut	80	10.5x5.5x5.3cm

WTFT-GD

Garden Hose Filter

Standard garden hose connection, easily attaches to your pressure washer or home spigot. Clear PC bowl plus with stainless steel large screen, easy to clean up without take off the pipe line. Reinforced with metal garden hose fitting 3/4" Male x Female swivel, thread available for BSP or NH. Max Temp. 60°C/140°F



Ref No.	Inlet/outlet	Mesh	Size(OD x L)
F56020	BSP 3/4" M x F Swivel Nut	40	9.3 x 7 x 14cm
F56025	NH 3/4" M x F Swivel Nut	40	9.3 x 7 x 14cm

WTFT-CP

Cup Type Water Inlet Filter

Cup type in-line water inlet filter, clear PC bowl for easy watch and easy to clean up the screen. Fitting size 3/4" and thread available for BSP and NH. Plastic screen mesh available fro 80, 150, 200mesh. Max Temp. 60°C/140°F



Ref No.	Inlet/outlet	Mesh	Size(OD x L)
FF00300	3/4" Male x Female	80	6.3 x 12.7cm
F56100	3/4" Male x Female	80	5 x 11.7cm

WTFT-BY

Brass Inline Y type Strainer

Forged brass body and cap with the insert a removable stainless steel strainer. Easy for clean up and remove the insert strainer. Inlet and outlet size 3/4" Female, thread type available for BSP or NH. Max Temp. 80°C/180°F



Ref No.	Inlet/outlet	Mesh	Size(OD x L)
FF00701	3/4" Female x Female	50	7.7 x 3.3 x 6.7cm

WTFT-PL1"

Pipe Line Water Filter

PA (Nylon) material filter body, modeled with brass female connecting collar, top mounting hole and air pressure release cap. Bottom wind tighten cap, PV material clear bowl, plastic framed screen, for easy check, clean and changing. Max Temp. 60°C/140°F



Ref No.	Inlet/outlet	Mesh	Size(OD x L)
FF00200	3/4" Male x Female	80	14.5 x 13 x 23cm
FF00100	1" Male x Female	80	14.5 x 13 x 32cm

1/4" High Pressure Quick Disconnect Fitting (Max 4500psi)



Code No.	Type	Inlet	Thread	Material
A1	QD Socket	1/4" Male	NPT or BSP	Brass
A2	QD Socket	1/4" Female	NPT or BSP	Brass
A3	QD Plug	1/4" Female	NPT or BSP	Steel, plated
A4	QD Plug	1/4" Male	NPT or BSP	Steel, plated
A5	QD Plug	1/4" Male	NPT or BSP	Stainless Steel

3/8" High Pressure Quick Disconnect Fitting (Max 4500psi)



Code No.	Type	Inlet	Thread	Material
B1	QD Socket	3/8" Female	NPT or BSP	Brass
B2	QD Socket	3/8" Male	NPT or BSP	Brass
B3	QD Socket	M22 Male	M22 x 1.5	Brass
B4	QD Plug	3/8" Female	NPT or BSP	Steel, plated
B5	QD Plug	3/8" Male	NPT or BSP	Steel, plated
B6	QD Plug	M22 Male	M22 x 1.5	Steel, plated
B7	QD Plug	3/8" Female	NPT or BSP	Stainless Steel
B8	QD Plug	3/8" Male	NPT or BSP	Stainless Steel

M22 Swivel Nut high Pressure Fitting (Max 4500psi)



Code No.	Type	Inlet	Thread	Material
C1	M22 Swivel Nut	1/4" Female	NPT or BSP	Brass
C2	M22 Swivel Nut	1/4" QD plug	NPT or BSP	Steel, plated
C3	M22 Swivel Nut	1/4" Male	NPT or BSP	Brass
C4	M22 Swivel Nut	3/8" QD Socket	NPT or BSP	Brass
C5	M22 Swivel Nut	3/8" QD plug	NPT or BSP	Steel, plated
C6	M22 Swivel Nut	3/8" Female	NPT or BSP	Brass
C7	M22 Swivel Nut	3/8" Male	NPT or BSP	Brass
C8	M22 Swivel Nut	M22 Swivel Nut	M22 x 1.5	Brass
C9	M22 Swivel Nut	M22 Male	M22 x 1.5	Brass

High Pressure Changing Fitting, Male to Male (Max 4500psi)



Code No.	Male	Male	Thread	Material
D1	1/4"	1/4"	NPT or BSP	Brass
D2	1/4"	3/8"	NPT or BSP	Brass
D3	1/4"	M22	NPT or BSP	Brass
D4	3/8"	3/8"	NPT or BSP	Brass
D5	3/8"	M22	NPT or BSP	Brass
D6	3/8"	1/2"	NPT or BSP	Brass
D7	M22	M22	M22 x 1.5	Brass
D8	1/2"	3/4"	NPT or BSP	Brass

High Pressure Changing Fitting, Female to Male (Max 4500psi)



Code No.	Female	Male	Thread	Material
E1	1/4"	1/4"	NPT or BSP	Brass
E2	1/4"	3/8"	NPT or BSP	Brass
E3	1/4"	M22	NPT or BSP	Brass
E4	3/8"	M22	NPT or BSP	Brass
E5	3/8"	3/8"	NPT or BSP	Brass

High Pressure Elbow And T Flexible Joint (max 4500psi)



Code No.	Side 1	Side 2	Thread	Material
F1	3/8" Male	3/8" Female	NPT or BSP	Brass
F2	3/8" Female	3/8" Female x 2	NPT or BSP	Steel, plated

High Pressure Flexible Joint (max 4500psi)



Code No.	Side 1	Side 2	Thread	Material
G1	3/8" Male	3/8" Female	NPT or BSP	Brass
G2	M22 Male	3/8" Female	NPT or BSP	Brass
G3	3/8" Female	3/8" Female	NPT or BSP	Brass + Stainless

Stainless Steel High Pressure Swivel Fitting(Max 4000psi)



Code No.	Inlet	Outlet	Type	Material
H1	3/8" Female or M	3/8" Female or M	Straight or 90°	Stainless 420
H2	1/2" Female or M	1/2" Female or M	Straight or 90°	Stainless 420
H3	3/4" Female or M	3/4" Female or M	Straight or 90°	Stainless 420
H4	1" Female or M	1" Female or M	Straight or 90°	Stainless 420

Garden Hose Fitting(Max 200psi)



Code No.	Side 1	Side 2	Thread	Material
R1	3/4" Female	QD Socket	NH or BSP	Brass
R2	3/4" Female	QD Socket, seal type	NH or BSP	Brass
R3	3/4" Male	QD Plug	NH or BSP	Brass