

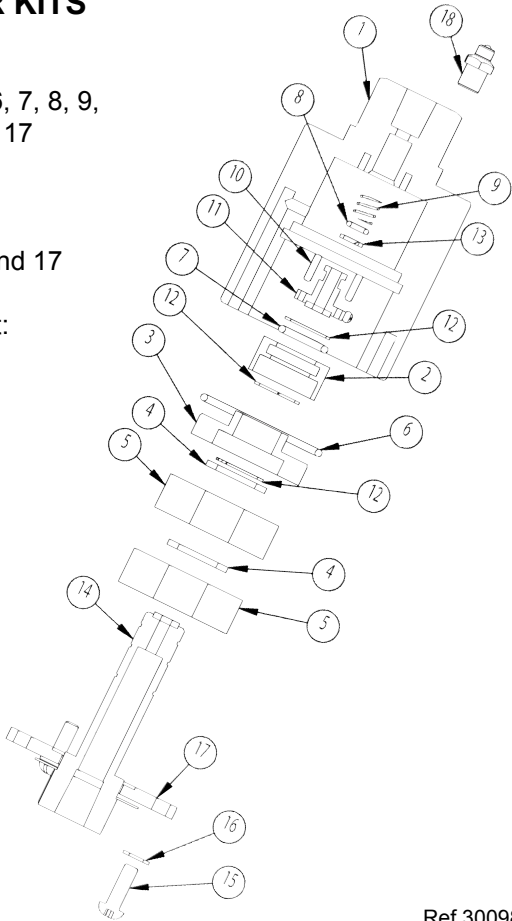
AVAILABLE REPAIR KITS

Rotary Head Kit - Major:
P/N 2100372
Includes items 2, 3, 4, 5, 6, 7, 8, 9,
10, 11, 12, 13, 14, 15 and 17

Rotary Head Kit - Minor:
P/N 2100203
Includes items 9, 10, 15 and 17

Complete Rotary Head Kit:
P/N 2103220
Includes all items

Replacement Nozzles
For Arm 2103288:
P/N 925020M
(3 Required)



Ref 300988 Rev. B
07-17

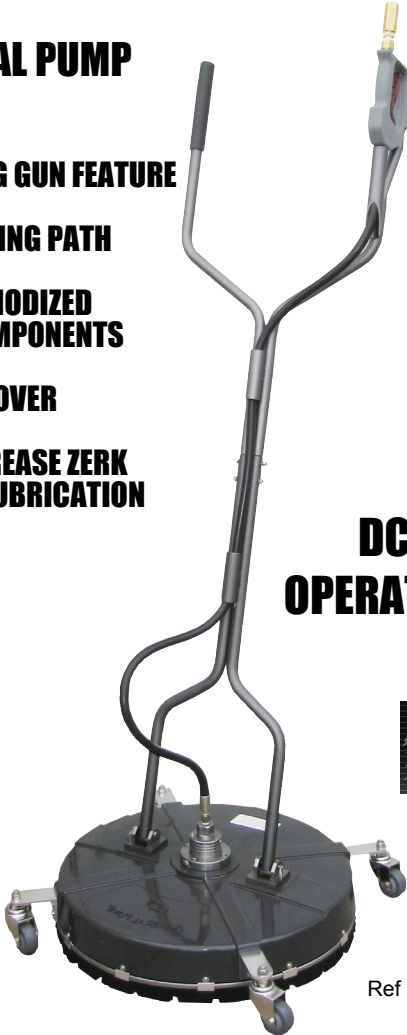
ITEM NO.	PART NO.	DESCRIPTION	QTY.
1	2500010	HOUSING	1
2	2520030	RETAINER, BEARING	1
3	2520028	RETAINER, BEARING	1
4	2520027	SPACER, BEARING	2
5	2640004	BEARING	2
6	2701012	O-RING	1
7	2701011	O-RING	1
8	2701010	O-RING	1
9	2720007	SPRING	1
10	2530008	PIN	2
11	2530007	STEM, SMALL	1
12	2520029	SNAP RING	3
13	2710000	BACK UP RING	1
14	2520113	STEM	1
15	2200092	SCREW, M5 X 16	3
16	2200050	WASHER	3
17	2500012	RETAINER, BEARING	1

THE **HAMMERHEAD**
PROFESSIONAL FLAT SURFACE CLEANER

FROM GENERAL PUMP

- COMPENSATING GUN FEATURE
- FULL 24" CLEANING PATH
- HEAVY-DUTY ANODIZED ALUMINUM COMPONENTS
- RUGGED ABS COVER
- SWIVEL HAS GREASE ZERK FOR BEARING LUBRICATION

DCFSCP24GZ
OPERATOR'S MANUAL



General Pump is a member of the Interpump Group

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WARNING: Read Before Operating Machine
Always wear protective eyewear
Keep clear of rotating nozzles
Never lock trigger gun open with any device
Drain water in cold weather to avoid freezing
Tampering with any part of this machine will void all warranties



Operating Instructions

1. Bolt the two halves of the handle together with the two M6 x 60mm long bolts, nylok nuts and four washers.
2. Connect the handle to the brackets on the deck with the two 55mm long pins and rings.
3. Using thread sealant on hose's male threads, connect the hose to the swivel on the deck.
4. Again, using thread sealant, attach the in-line filter to the inlet of the gun.
5. Connect inlet filter, D40014, to FSC gun inlet.
6. Connect to Pressure Washer.
7. Turn water on and open valve. Open trigger gun for flow of water through nozzles. Nozzles must have flowing spray. If not, remove tips and clean; reassemble, making sure that groove of nozzle is parallel to spray bar. Use thread sealant when installing nozzles.
8. Start Pressure Washer. The Hammerhead is ready for operation.
9. Walk slowly behind the Hammerhead cleaning as you go. If striping occurs, slow down your pace.
10. Periodically check weep hole on bottom of swivel. Water will seep slowly; if water shoots out, stop and replace seals. Swivel assembly can be rebuilt.
11. For maximum effectiveness keep spray tips clean. If the machine vibrates, stop and clean spray tips.
12. Grease the swivel with one or two grease gun pumps every 200 hours (or once about every 30 days of use). Use No. 2 general purpose waterproof lithium grease. For hot water applications, use a quality high temperature grease.

NOTE: NOTE: After 50 hours of use, remove the inlet filter, take apart and clean filter screen.

DO NOT ALLOW MACHINE TO REMAIN STATIONARY ON SOFT SURFACES SUCH AS WOOD.

Caution: Striking any raised obstacle during operation will damage machine. If contact does occur and results in vibration when operating machine, STOP and replace spray bar. Continued operation could result in serious injury or damage to machine.

STORAGE NOTE

When storing the FSC for a few weeks or months, it is best to drain as much water as possible. Disconnect the FSC from the pump and stand the handle up. Clamp the gun trigger open and let the water run out. Shop air can also be used at the gun inlet to force out the water.

IMPORTANT: TROUBLESHOOTING

If the flat surface cleaner rotating arm is not spinning, tilt the flat surface cleaner up so you can see the underside of the deck. If a nozzle is not spraying it is plugged and needs to be cleaned. The best way is to do this is to remove the nozzle (9/16" wrench) and tap it on a hard surface (be careful not to damage the threads). Sometimes it's necessary to unplug the nozzle by running a thin wire through the tip.

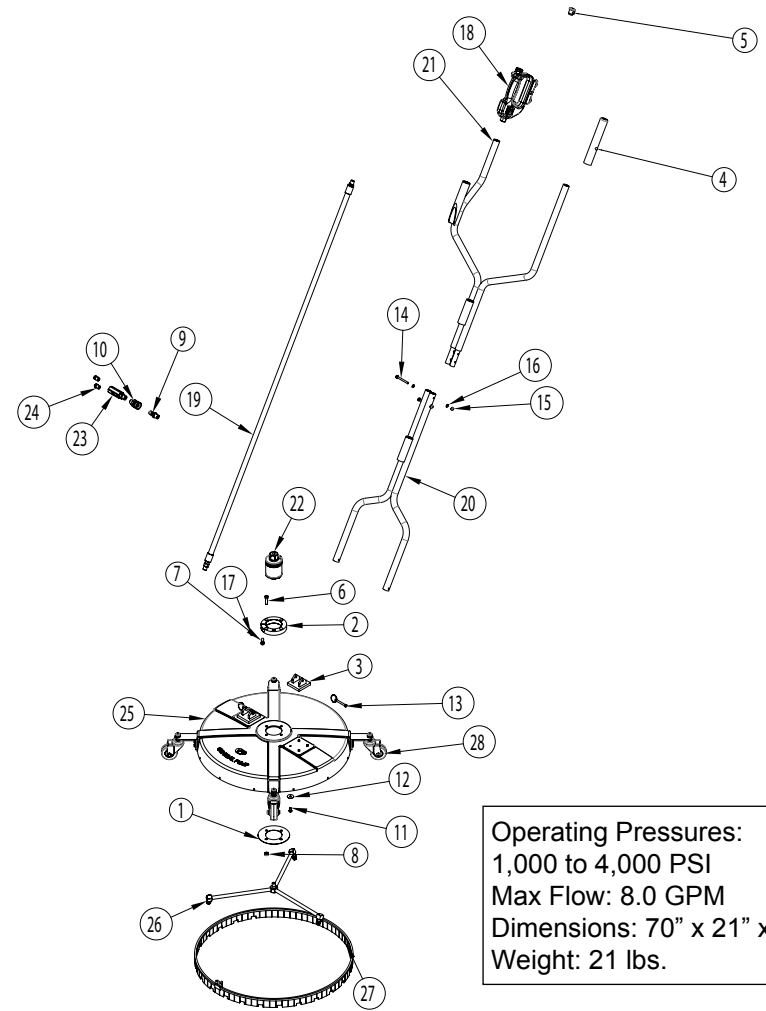
Seal the threads before replacing the nozzle. Teflon tape can often plug a nozzle so be sure tape does not get into the nozzle flow path. A light duty liquid or paste thread sealant is the best way to seal the threads. **SEE PHOTO BELOW.**



General Pump

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Operating Pressures:
1,000 to 4,000 PSI
Max Flow: 8.0 GPM
Dimensions: 70" x 21" x 21"
Weight: 21 lbs.

ITEM NO.	PART NO.	DESCRIPTION	QTY.	ITEM NO.	PART NO.	DESCRIPTION	QTY.
1	2630010	PLATE, RETAINING	1	15	2200026	NUT, NYLOK, M6	2
2	2540023	COLLAR, SPLIT	1	16	2200018	WASHER, M6	4
3	2540020	BLOCK, HANDLE	2	17	2203507	WASHER	1
4	2660047	GRIP, HANDLE	1	18	DCG4000FSC	GUN, FSC	1
5	2660046	PLUG, HANDLE	1	19	2702000	HOSE, FSC	1
6	2200055	SHCS, M8 X 30	1	20	2540021	HANDLE, LOWER	1
7	2200054	SHCS	1	21	2540037	HANDLE, FSC, UPPER	1
8	2200053	NUT, M8X1.25	1	22	2103220	SWIVEL	1
9	D10009	PLUG, 3/8 X 3/8-M	1	23	D40014	FILTER, IN-LINE, BRASS	1
10	D10004	QC, 3/8 X 3/8 NPT-M	1	24	2103016	NOZZLE	2
11	2200047	BOLT, M6	8	25	2660317	DECK, FSC, 24"	1
12	2203406	WASHER, M6	8	26	2103288	ARM, ROTARY, ASSY, 24"	1
13	2202010	PIN, 55MM, W/RING, SS	2	27	2103289	BRUSH ASSY, 24"	1
14	2200058	HHCS, M6 X 60	2	28	2103228	CASTER KIT,SS	1

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