



Spa Pumps / Viper - 56-Frame

FEATURES:

- Viper wet end designed specifically for 56-frame motors
- Two double shielded ball bearings with moisture resistant grease for quieter operation and longer life
- Two speed motors have four sets of insulated windings for increased efficiency
- 56-frame motor for added strength, cooler operating temperature and longer motor life
- Large 2 1/2" intake for improved flow performance and reduced noise
- Large 8" diameter wet end for increased volume capacity
- Split capacitor, (start and run) for less energy consumption
- Thermally protected to extend life expectancy of motor
- Highly versatile wet end can be rotated every 90°
- Viton seals
- Three year warranty on motor and wet end

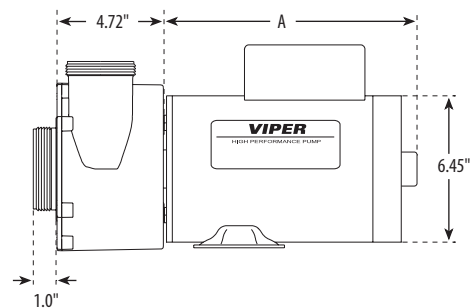
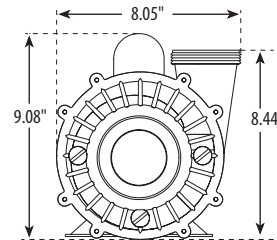
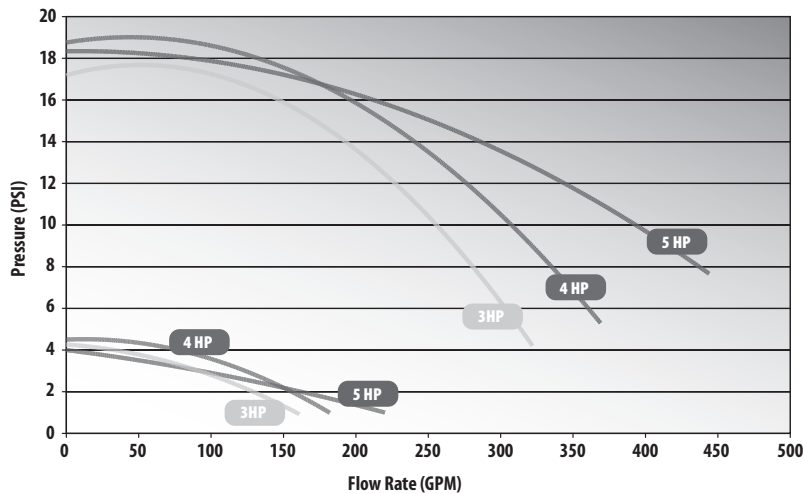
Call for available cords and plugs.



 For 2-speed models only

For replacement parts, see page 271.

Viper Performance Chart



2-Speed Viper 56-Frame Pumps

Part No.	Description	HP	Volts	Amps High Speed	Amps Low Speed	Hz	Dimension "A"	List (US \$)
3721221-1V	2 1/2" Intake - 2 1/2" Discharge	3	230	10	3.5	60	11"	751.34
3721621-1V	2 1/2" Intake - 2 1/2" Discharge	4	230	12	4.4	60	11"	806.62
3722021-0V	2 1/2" Intake - 2 1/2" Discharge	5	230	16.4	4.8	60	11"	832.72

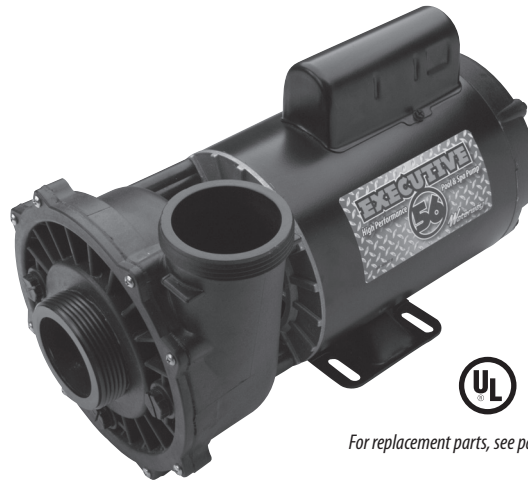
1-Speed Viper 56-Frame Pumps

Part No.	Description	HP	Volts	Amps	Hz	Dimension "A"	List (US \$)
3711621-0V	2 1/2" Intake - 2 1/2" Discharge	4	230	12	60	11"	702.46
3712021-0V	2 1/2" Intake - 2 1/2" Discharge	5	230	16.4	60	11"	702.46



FEATURES:

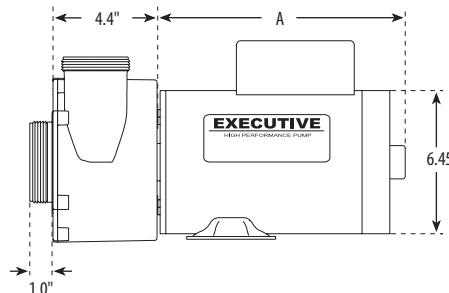
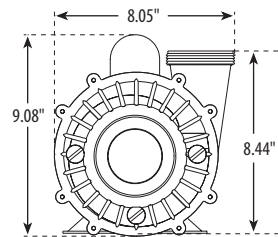
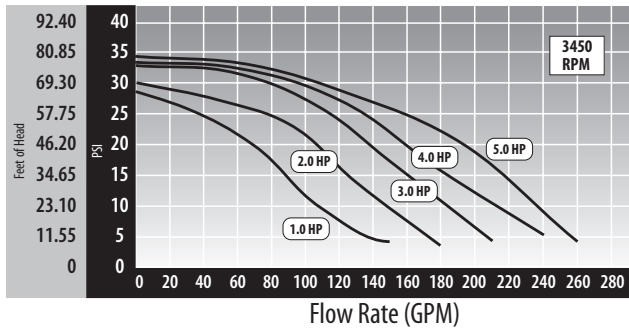
- Executive wet end designed specifically for 56-frame motors
- Two double shielded ball bearings with moisture resistant grease for quieter operation and longer life
- Two speed motors have four sets of insulated windings for increased efficiency
- 56-frame motor for added strength, cooler operating temperature and longer motor life
- Large 2 1/2" intake for improved flow performance and reduced noise
- Large 6 1/2" diameter wet end for higher head pressure
- Split capacitor, (start and run) for less energy consumption
- Thermally protected to extend life expectancy of motor
- Highly versatile wet end can be rotated every 90°
- Viton seals
- Three year warranty on motor and wet end



For replacement parts, see page 269

Call for available cords and plugs.

PRESSURE VERSUS FLOW RATE



2-Speed Executive 56-Frame Pumps

Part No.	Description	HP	Volts	Amps High Speed	Amps Low Speed	Hz	Dimension "A"	List (US \$)
3720821-1D	2" Intake - 2" Discharge	2	230	8.0	3.0	60	8.875"	623.16
3720821-13	2 1/2" Intake - 2" Discharge	2	230	8.0	3.0	60	8.875"	623.16
3721221-1D	2" Intake - 2" Discharge	3	230	10.0	3.4	60	9.875"	665.84
3721221-13	2 1/2" Intake - 2" Discharge	3	230	10.0	3.4	60	9.875"	665.84
3721621-1D	2" Intake - 2" Discharge	4	230	12.0	4.4	60	10.375"	725.96
3721621-13	2 1/2" Intake - 2" Discharge	4	230	12.0	4.4	60	10.375"	725.96
3722021-1D	2" Intake - 2" Discharge	5	230	16.4	4.8	60	10.375"	824.36
3722021-13	2 1/2" Intake - 2" Discharge	5	230	16.4	4.8	60	10.375"	824.36

1-Speed Executive 56-Frame Pumps

Part No.	Description	HP	Volts	Amps	Hz	Dimension "A"	List (US \$)
3710821-1D	2" Intake - 2" Discharge	2	230	8.0	60	8.875"	623.16
3710821-13	2 1/2" Intake - 2" Discharge	2	230	8.0	60	8.875"	623.16
3711221-1D	2" Intake - 2" Discharge	3	230	10.0	60	9.875"	665.84
3711221-13	2 1/2" Intake - 2" Discharge	3	230	10.0	60	9.875"	665.84
3711621-1D	2" Intake - 2" Discharge	4	230	12.0	60	10.375"	690.73
3711621-13	2 1/2" Intake - 2" Discharge	4	230	12.0	60	10.375"	710.92
3712021-1D	2" Intake - 2" Discharge	5	230	16.4	60	10.375"	710.92
3712021-13	2 1/2" Intake - 2" Discharge	5	230	16.4	60	10.375"	720.28

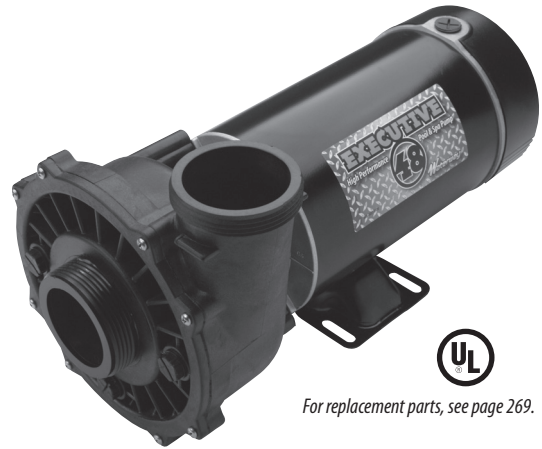


Spa Pumps / Executive - 48-Frame

FEATURES:

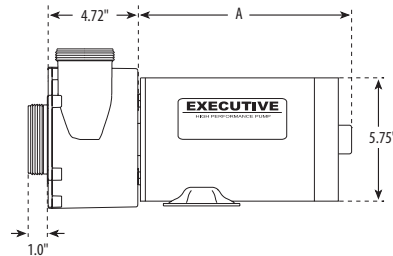
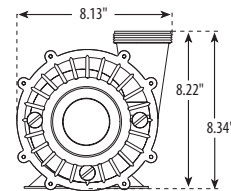
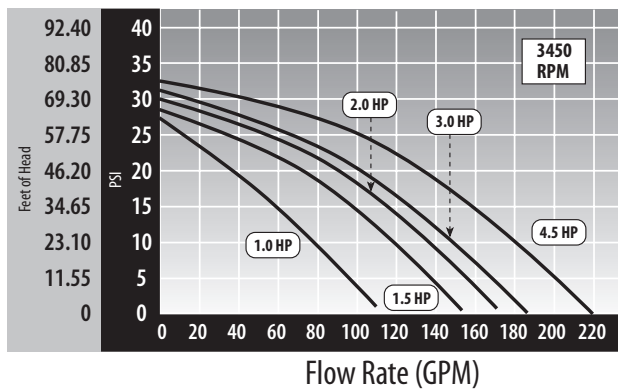
- Executive wet end designed specifically for 48-frame motors
- Large 2 ½" intake for improved flow performance and reduced noise
- Large 6 ½" diameter wet end for higher head pressure
- Thermally protected to extend life expectancy of motor
- Highly versatile wet end can be rotated every 90°
- Viton seals
- 2-year warranty on motor, 3-year on wet end

Call for available cords and plugs.



For replacement parts, see page 269.

PRESSURE VERSUS FLOW RATE



2-Speed Executive 48-Frame Pumps

Part No.	Description	HP	Volts	Amps High Speed	Amps Low Speed	Hz	Dimension "A"	List (US \$)
3420410-1A	2" Intake - 2" Discharge	1.0	115	11.0	2.9	60	9.73"	535.76
3420410-13	2 ½" Intake - 2" Discharge	1.0	115	11.0	2.9	60	9.73"	535.76
3420610-1A	2" Intake - 2" Discharge	1.5	115	16.4	4.4	60	10.48"	585.03
3420610-13	2 ½" Intake - 2" Discharge	1.5	115	16.4	4.4	60	10.48"	585.03
3420620-1A	2" Intake - 2" Discharge	1.5	230	8.0	2.6	60	10.45"	585.03
3420620-13	2 ½" Intake - 2" Discharge	1.5	230	8.0	2.6	60	10.45"	585.03
3420820-1A	2" Intake - 2" Discharge	2.0	230	10.5	2.6	60	11.0"	619.88
3420820-13	2 ½" Intake - 2" Discharge	2.0	230	10.5	2.6	60	11.0"	619.88
3421221-1A	2" Intake - 2" Discharge	3.0	230	8.5	2.8	60	11.0"	641.46
3421221-13	2 ½" Intake - 2" Discharge	3.0	230	8.5	2.8	60	11.0"	641.46
3421821-1A	2" Intake - 2" Discharge	4.5	230	12.0	3.5	60	11.98"	723.16
3421821-13	2 ½" Intake - 2" Discharge	4.5	230	12.0	3.5	60	11.98"	723.16

1-Speed Executive 48-Frame Pumps

Part No.	Description	HP	Volts	Amps	Hz	Dimension "A"	List (US \$)
3410410-1A	2" Intake - 2" Discharge	1.0	115	12	60	9.23"	463.57
3410610-1A	2" Intake - 2" Discharge	1.5	115	17	60	9.78"	498.16
3410830-1A	2" Intake - 2" Discharge	2.0	115/230	20/10	60	10.98"	570.47
3410830-13	2 ½" Intake - 2" Discharge	2.0	115/230	20/10	60	10.98"	570.47
3411621-1A	2" Intake - 2" Discharge	4.0	230	12	60	11.18"	670.11
3411621-13	2 ½" Intake - 2" Discharge	4.0	230	12	60	11.18"	670.11



EXECUTIVE WET END FEATURES:

- High performance Executive wet end specifically designed for 56-frame motors
- Large 2" intake for improved flow performance and noise reduction
- Large 6" diameter wet end for higher head pressure
- Highly versatile wet end can be rotated every 90°

VIPER WET END FEATURES:

- Ultra high performance Viper wet end specifically designed for 56-frame motors
- Extra large 2 1/2" intake for improved flow performance and noise reduction
- Large 8" diameter wet end to move higher volumes of water at lower pressures
- Highly versatile wet end can be rotated every 90°

MOTOR FEATURES:

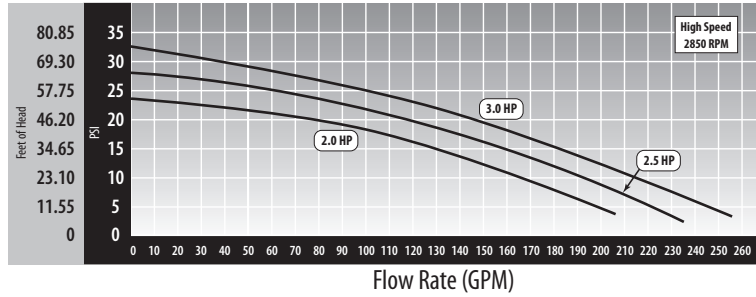
- Water repellent Italian made EMG motor
- 56-frame motor for added strength, cooler operating temperature and longer motor life
- Two double shielded ball bearings with moisture resistant grease for quieter operation and longer life
- Two-speed motors have four sets of insulated windings for increased efficiency
- Split capacitor, (start and run) for less energy consumption
- Thermally protected to extend life expectancy of motor
- IPX5 construction

PUMP FEATURES:

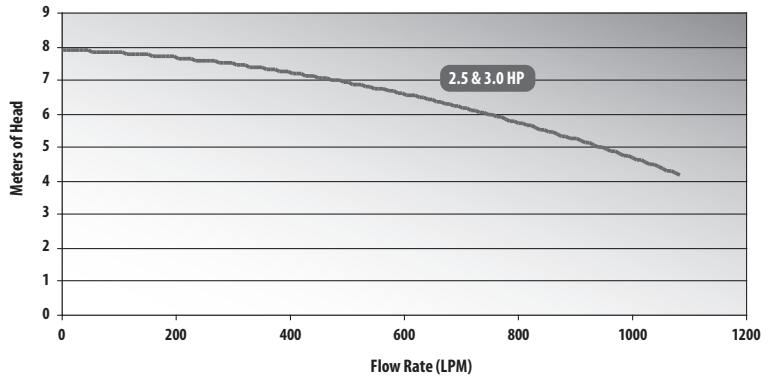
- TUV listed
- TUV J and J mini plug (optional)
- Viton seals
- Three year warranty



PRESSURE VERSUS FLOW RATE



PRESSURE VERSUS FLOW RATE - VIPER EURO PERFORMANCE CHART



Executive Euro 50 Hz Pumps

Part No.	Description	HP	Speed	Hz	Volts	Amps	List (US \$)
3R10850-0D	Executive Euro Pump	2 HP	1-Speed	50	230	8.7	628.93
3R11250-0D	Executive Euro Pump	3 HP	1-Speed	50	230	12.7	637.79
3R20850-0D	Executive Euro Pump	2 HP	2-Speed	50	230	9.3 / 1.8	696.94
3R21050-0D	Executive Euro Pump	2 1/2 HP	2-Speed	50	230	10.3 / 1.8	828.54

Viper Euro 50 Hz Pumps

Part No.	Description	HP	Speed	Hz	Volts	Amps	List (US \$)
3R11250-0V	Viper Euro Pump	3 HP	1-Speed	50	230	12.3 / 12.8	657.37
3R21050-0V	Viper Euro Pump	2 1/2 HP	2-Speed	50	230	11.4	848.14



FEATURES:

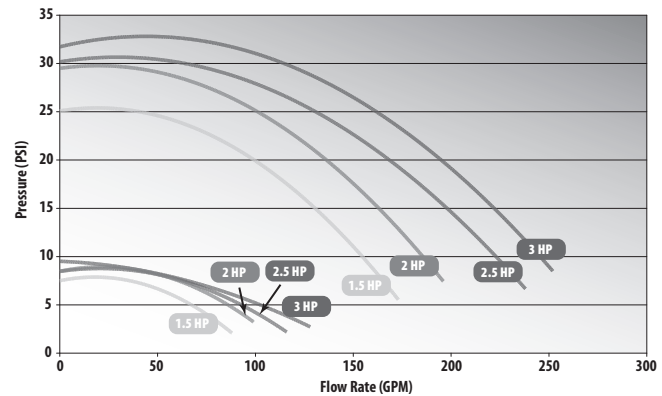
- True continuous rated horsepower of 1.5, 2.0, 2.5 and 3.0 HP
- 48-Frame or 56-Frame, Single or Dual Speed (energy saving)
- Use more jets per pump
- Same physical size as Aqua-Flo XP2, XP2e (fits within the same volume envelope)
- Can be used as substitute or retrofit to Aqua-Flo model XP2 or XP2e pumps and similar pumps and wet ends offered by other domestic and foreign suppliers
- Made in USA from highest quality materials with UL and CUL certifications
- CE and TUV certification on export pumps to ensure product performance for you and your customers
- Equipped with the highest quality Viton Seals
- Equipped with high efficiency electrical motors, custom designed for Spa applications



For replacement parts, see page 270.

Call for available cords and plugs.

EX2 Performance Chart



2-Speed EX 2 48-Frame Pumps

Part No.	Description	HP - Full	Volts	Amps High Speed	Amps Low Speed	Hz	List (US \$)
3420610-1U	2" Intake - 2" Discharge	1.5	115	13.5	4.7	60	585.03
3420820-1U	2" Intake - 2" Discharge	2	230	10.5	2.6	60	619.88
3421021-1U	2" Intake - 2" Discharge	2	230	9.0	2.8	60	569.06
3421221-1U	2" Intake - 2" Discharge	2	230	8.5	2.8	60	641.46
3421020-1U	2" Intake - 2" Discharge	2.5	230	11.0	3.3	60	665.00
3421821-1U	2" Intake - 2" Discharge	3	230	12.0	3.5	60	723.16

1-Speed EX 2 48-Frame Pumps

Part No.	Description	HP - Full	Volts	Amps	Hz	List (US \$)
3410610-1U	2" Intake - 2" Discharge	1.5	115	17.0	60	498.16
3411020-1U	2" Intake - 2" Discharge	2.5	230	10.0	60	667.50
3411621-1U	2" Intake - 2" Discharge	3.0	230	12.0	60	670.11

2-Speed EX 2 56-Frame Pumps

Part No.	Description	HP - Full	Volts	Amps High Speed	Amps Low Speed	Hz	List (US \$)
3720821-1W	2" Intake - 2" Discharge	2	230	8.0	3.0	60	623.16
3721621-1W	2" Intake - 2" Discharge	3.0	230	12.0	4.4	60	725.89
3M21621-1W	2" Intake - 2" Discharge	3.0	230	12.0	4.4	60	725.89

1-Speed EX 2 56-Frame Pumps

Part No.	Description	HP - Full	Volts	Amps	Hz	List (US \$)
3711621-1W	2" Intake - 2" Discharge	3.0	230	12.0	60	697.50

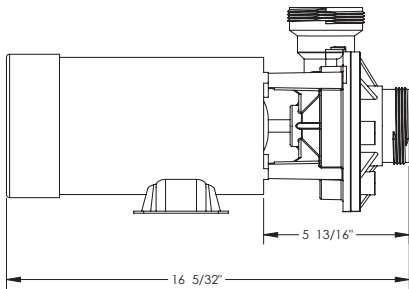
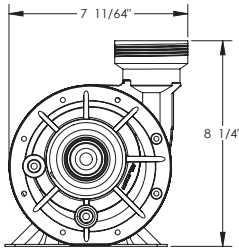


FEATURES:

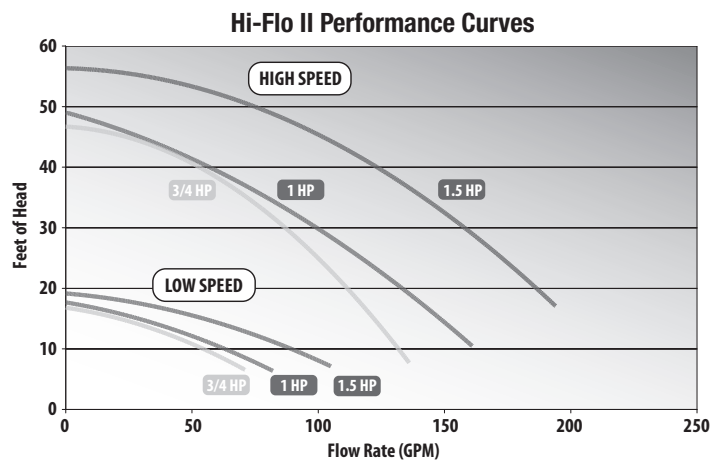
- High volume side discharge efficiency
- 60% more efficient than our center discharge pumps
- 2" intake and discharge
- Wet end can be rotated for easy installation
- Available in 1 to 4 HP, 1 or 2 speed
- Large 6 1/2" diameter wet end for higher head pressure
- Viton Seals
- 18 month warranty



For replacement parts, see page 274.



Hi-Flo II



2-Speed Hi-Flo II Side Discharge 48-Frame Pumps

Part No.	HP	Volts	Amps High Speed	Amps Low Speed	Hz	Dimension "A"	List (US \$)
3420410-H10	1.0	115	11.0	2.9	60	14.73"	535.76
3420610-H10	1.5	115	16.4	4.4	60	15.48"	585.03
3420620-H10	1.5	230	8.0	2.6	60	15.48"	585.03
3420820-H10	2.0	230	10.5	2.6	60	16.00"	619.88

1-Speed Hi-Flo II Side Discharge 48-Frame Pumps

Part No.	HP	Volts	Amps	Hz	Dimension "A"	List (US \$)
3410410-H10	1.0	115	12.0	60	14.23"	462.56
3410612-H10	1.5	115	17.0	60	14.78"	462.56
3410830-H10	2.0	115/230	20-10	60	14.98"	570.47

2-Speed Hi-Flo Side Discharge 48-Frame Pumps (Old Style)

Part No.	HP	Volts	Amps High Speed	Amps Low Speed	Hz	Dimension "A"	List (US \$)
3420410-10	1.0	115	11.0	2.9	60	14.73"	535.76
3420610-10	1.5	115	16.4	4.4	60	15.48"	585.03
3420620-10	1.5	230	8.0	2.6	60	15.48"	585.03
3420820-10	2.0	230	10.5	2.6	60	16.00"	619.88

1-Speed Hi-Flo Side Discharge 48-Frame Pumps (Old Style)

Part No.	HP	Volts	Amps	Hz	Dimension "A"	List (US \$)
3410410-10	1.0	115	12.0	60	14.23"	462.56
3410612-10	1.5	115	17.0	60	14.78"	462.56
3410830-10	2.0	115/230	20-10	60	14.98"	570.47



Spa Pumps / Spa Flo II - 48-Frame

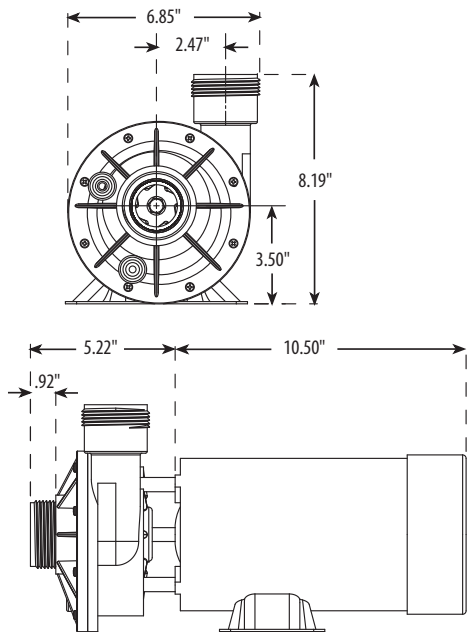
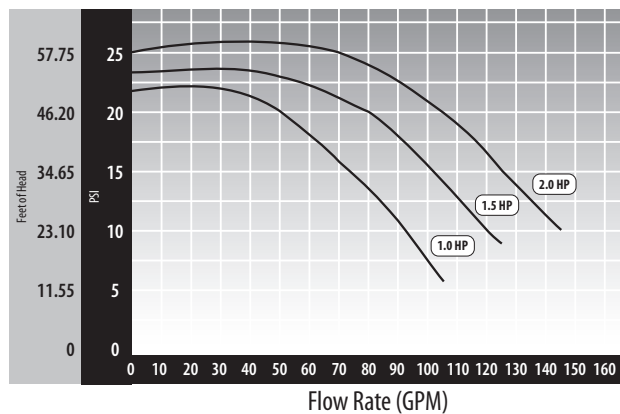
FEATURES:

- 48-frame proven design
- Designed for direct replacement in most spas
- Viton seals
- 1 ½" Intake and Discharge



For replacement parts, see page 273.

PRESSURE VERSUS FLOW RATE



2-Speed Spa Flo 48-Frame Pumps

Part No.	HP	Volts	Hz	Case Quantity	List (US \$)
3420410-S0Z	1	115	60	1	535.76
3420610-S0Z	1 ½	115	60	1	585.03
3420820-S0Z	2	230	60	1	619.88

Sold without cords. Please call for available cords.

1-Speed Spa Flo 48-Frame Pumps

Part No.	HP	Volts	Hz	Case Quantity	List (US \$)
3410410-S0Z	1	115	60	1	463.00
3410610-S0Z	1 ½	115	60	--	498.16
3410830-S0Z	2	115 / 230	60	1	570.47

Sold without cords. Please call for available cords.



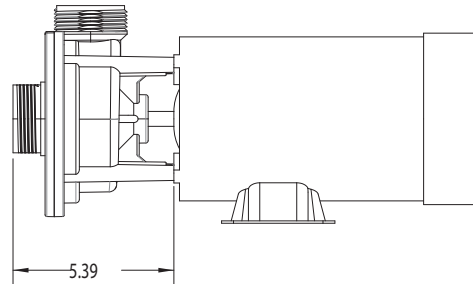
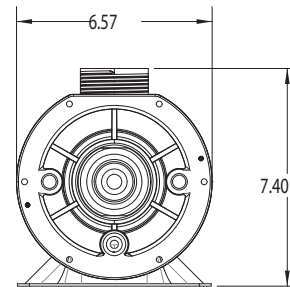
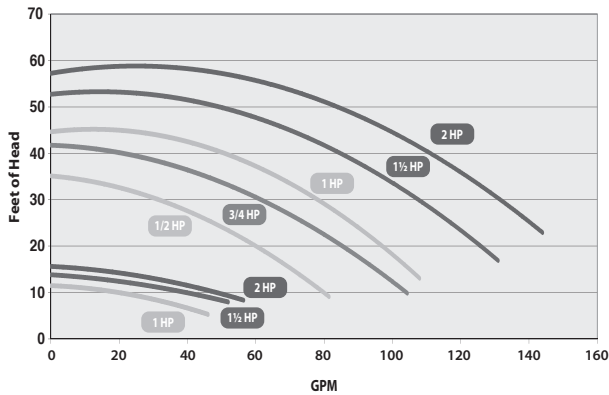
FEATURES:

- Reliable center discharge performance
- 1 1/2" intake and discharge
- Wet end can be rotated for easy installation
- Available in 3/4 to 2 HP, 1 or 2 speed
- Viton Seals
- 18 month warranty



For replacement parts, see page 276.

Center Discharge e-Series Pumps



2-Speed Center Discharge Spa Pumps

Part No.	HP	Volts	Amps High Speed	Amps Low Speed	Hz	Dimension "A"	List (US \$)
3420310-15	3/4	115	8.8	2.6	60	15.00"	511.82
3420410-15	1.0	115	11.0	2.9	60	15.00"	535.76
3420610-15	1.5	115	16.4	4.4	60	15.75"	585.03
3420620-15	1.5	230	8.0	2.6	60	15.73"	585.03
3420820-15	2.0	230	10.5	2.6	60	16.28"	619.88

1-Speed Center Discharge Spa Pumps

Part No.	HP	Volts	Amps	Hz	Dimension "A"	List (US \$)
3410310-15	3/4	115	9.8	60	14.00"	443.16
3410410-15	1.0	115	12.0	60	14.50"	463.00
3410610-15	1.5	115	17.0	60	15.05"	498.16
3410830-15	2.0	115/230	20-10	60	16.26"	570.47



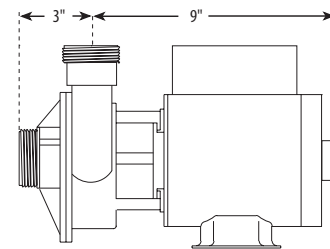
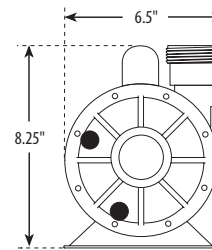
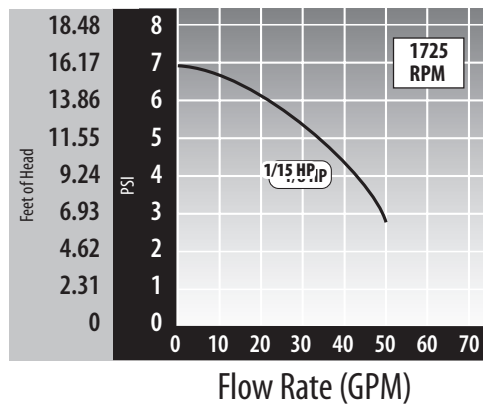
FEATURES:

- 24-hour circulation
- 48-frame proven design
- Side discharge for optimum flow
- Multiple union assemblies available
- Delivers 40 GPM
- 1/15 HP
- Only 1.3 Amps
- Viton seals
- 1 1/2" Intake and Discharge
- One year warranty

**NOW in
50/60 Hz!**



PRESSURE VS FLOW RATE



Iron Might 1-Speed 48-Frame Circulating Pumps

Part No.	Volts	Hz	Case Quantity	List (US \$)
3J10070-0E	230	50/60	1	355.51
3410030-1E	115	60	1	355.51

Leaf Trap (sold separately)

Part No.	Description	Case Quantity	List (US \$)
310-5400	Leaf Trap – 1 1/2" Union x 1 1/2" FPT	5	84.22



Pond Pump - Iron Might with Trap

Part No.	Description	List (US \$)
3410030-1E77	1/15 HP - 115V - 6 ft. NEMA Cord	450.33

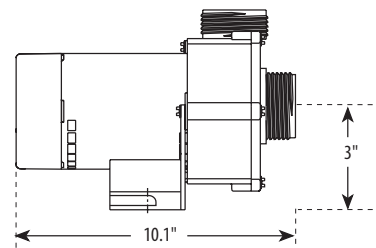
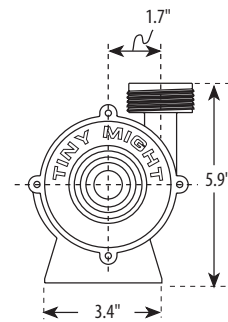
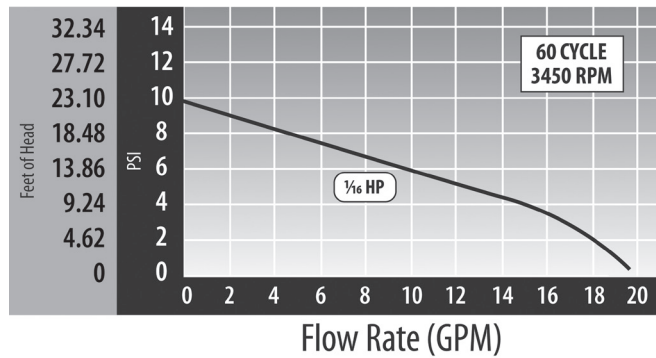


FEATURES:

- High volume side discharge efficiency
- 60% more efficient than our center discharge pumps
- Side discharge for optimum flow
- 1" union or 1" barb
- Wet end can be rotated for easy installation
- 1/16 HP
- Large 6 1/2" diameter wet end for higher head pressure
- One year warranty



PRESSURE VERSUS FLOW RATE



Tiny Might Circulating Pumps

Part No.	Description	HP	Volts	Amps	Hz	List (US \$)
3312610-14	1" Union x 1" Union	1/16	115	0.8	60	331.38
3312620-14	1" Union x 1" Union	1/16	230	0.4	50/60	331.38
3312610-19	1" Barb x 1" Barb	1/16	115	0.8	60	331.38
3312620-19	1" Barb x 1" Barb	1/16	230	0.4	50/60	331.38



**pre-2012
PARTS**

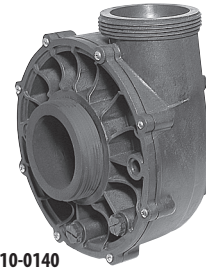
Spa Pumps / Wet Ends



310-0700

Spa Flo Wet Ends

Part No.	Rating	Case Quantity	List (US \$)
310-0700	1 HP	--	98.76
310-0800	1 ½ HP	15	98.76
310-0810	2 HP	15	98.76



310-0140

2 ½" Viper Wet Ends

Part No.	Motor	Rating	Case Quantity	List (US \$)
310-0140	56-Frame	4 HP	8	118.66

EX2 Wet Ends

Part No.	Motor	Rating	Case Qty.	List (US \$)
310-2450	48-Frame	1 ½ HP	8	118.66
310-2460	48-Frame	2 HP	8	118.66
310-2480	48-Frame	3 HP	8	118.66

Part No.	Motor	Rating	Case Qty.	List (US \$)
310-2360	56-Frame	1 ½ HP	15	118.66
310-2370	56-Frame	2 HP	15	118.66
310-2380	56-Frame	3 HP	15	118.66
310-2390	56-Frame	2 ½ HP	15	118.66

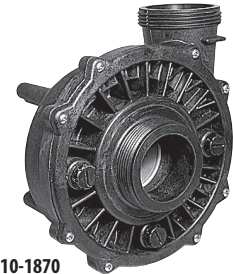


310-2360

2" Executive Wet Ends

Part No.	Motor	Rating	Case Qty.	List (US \$)
310-1870	48-Frame	1 HP	8	118.66
310-1880	48-Frame	1 ½ HP	8	118.66
310-1890	48-Frame	2 HP	8	118.66
310-1900	48-Frame	3 HP	8	118.66
310-1910	48-Frame	4 HP	8	118.66
310-1920	48-Frame	4 ½ HP	8	118.66
310-1930	48-Frame	5 HP	8	118.66

Part No.	Motor	Rating	Case Qty.	List (US \$)
310-1710	56-Frame	1 HP	8	118.66
310-1720	56-Frame	2 HP	8	118.66
310-1730	56-Frame	3 HP	8	118.66
310-1740	56-Frame	4 HP	8	118.66
310-1750	56-Frame	5 HP	8	118.66



310-1870

2 ½" Executive Wet Ends

Part No.	Motor	Rating	Case Qty.	List (US \$)
310-1800	48-Frame	1 HP	8	118.66
310-1810	48-Frame	1 ½ HP	8	118.66
310-1820	48-Frame	2 HP	8	118.66
310-1840	48-Frame	3 HP	8	118.66
310-1860	48-Frame	4 HP	8	118.66
310-1850	48-Frame	4 ½ HP	8	118.66
310-1830	48-Frame	5 HP	8	118.66

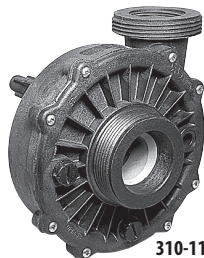
Part No.	Motor	Rating	Case Qty.	List (US \$)
310-1460	56-Frame	1 HP	8	118.66
310-1480	56-Frame	2 HP	8	118.66
310-1500	56-Frame	3 HP	8	118.66
310-1440	56-Frame	4 HP	8	118.66
310-1510	56-Frame	5 HP	8	118.66



310-1800

2" Hi-Flo Side Discharge Wet Ends

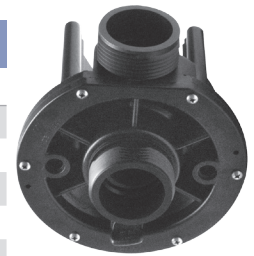
Part No.	Rating	Case Qty.	List (US \$)
310-1130SD	1 HP	15	118.66
310-1140SD	1 ½ HP	15	118.66
310-1141SD	2 HP	15	118.66
310-1150SD	3 HP	15	118.66
310-1160SD	4 HP	15	118.66



310-1130SD

E-Series Center Discharge Wet Ends

Part No.	Rating	Case Qty.	List (US \$)
310-8200	½ HP	12	114.08
310-8210	¾ HP	12	114.08
310-8220	1 HP	12	114.08
310-8230	1.5 HP	12	114.08
310-8240	2 HP	12	114.08



310-8210

Note: E-Series Center Discharge Wet Ends are the same size as the Standard Series Center Discharge Wet Ends. See Page 276 Series Center Discharge.



310-7700SD

2" Hi-Flo II Side Discharge Wet Ends

Part No.	Rating	Case Qty.	List (US \$)
310-7700SD	1/2 HP	15	118.66
310-7710SD	3/4 HP	15	118.66
310-7720SD	1 HP	15	118.66
310-7730SD	1 1/2 HP	15	118.66
310-7740SD	2 HP	15	118.66



310-7800

Spa Flo II Wet End

Part No.	Rating	Case Qty.	List (US \$)
310-7800	1/2 HP	--	98.76
310-7810	3/4 HP	15	98.76
310-7820	1 HP	15	98.76
310-7830	1 1/2 HP	15	118.66
310-7840	2 HP	15	118.66



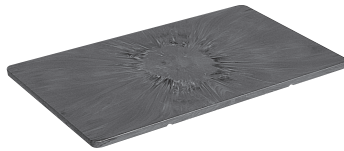
310-7890

Iron Might II Circulating Wet Ends

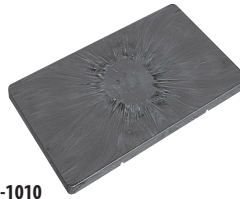
Part No.	Rating	Case Qty.	List (US \$)
310-7890	1/8 HP	15	98.76



Spa Pumps / Equipment Bases



672-1000



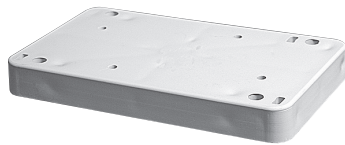
672-1010



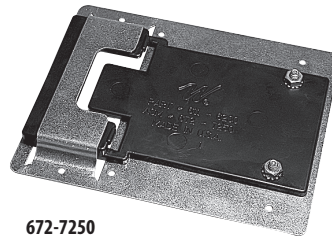
672-1060

Equipment Bases

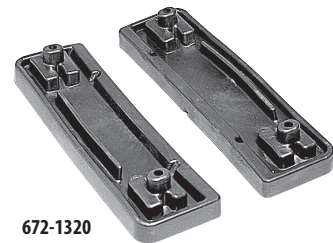
Part No.	Description	Case Quantity	List (US \$)
672-1000	1" x 15 1/4" x 26 1/4"	100	39.66
672-1010	1" x 14 1/2" x 15"	200	32.55
672-1060	1" x 8 1/2" x 15 1/2"	16	15.60



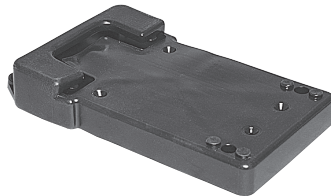
672-1030



672-7250



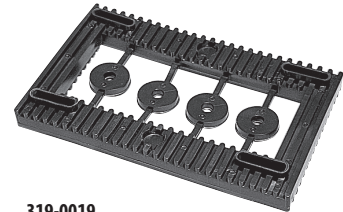
672-1320



672-1100



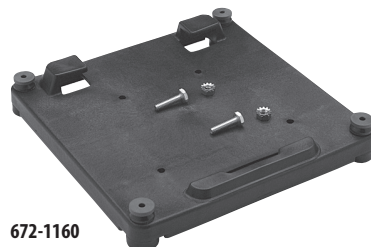
672-1020



319-0019

48-Frame Motor Bases

Part No.	Description	Case Quantity	List (US \$)
672-1030	1/2" Thick Base	170	9.90
672-7250	Metal Pump Base Assembly - 7 1/2" x 5 5/16"	25	14.63
672-1320	Rubber EMG Euro Motor Base (sold as a pair)	80	4.33
672-1100	3/4" Thick Base with Tabs - PVC Flex	100	15.44
672-1020	3/4" Thick Base	170	12.74
672-1080	3/4" Thick Base - PVC Flex	50	12.74
319-0019	Self-Aligning Rubber Motor Base	100	5.77



672-1160

FEATURES:

- Fits most domestic and European pump motors (One size fits all!)
- Rubber isolation boots – isolate motor vibration
- EZ front load lock system – allows for easy installation and servicing
- Made of durable impact resistant Polypropylene material

Universal Floating 9" x 9" Pump Base

Part No.	Description	Case Quantity	List (US \$)
672-1160	Universal Floating 9" x 9" Pump Base Assembly	25	14.63