

Brick

Permit Without a Jacket

Permit Number 7876

Construction Permit # 7876

July 11, 1986

Owner Johnson

Location 122 Walter

Block 1170-A5 Lot 2

Contractor Kinney

Fee \$ 67.50 Use Pool & Fence

BUILDING SUB-CODE INSPECTIONS

Footing Trench
Foundation
Slab
Sheathing
Framing
Insulation
Sheet Rock
Plumbing
Fire Inspection
Final
C.O. Issued

PLUMBING SUB-CODE INSPECTIONS

Slab
Rough
Septic/Sewer
Water
Final
Electrical Final

VIOLATIONS

Use reverse side for additional remarks

RECEIVED

CONSTRUCTION PERMIT APPLICATION

BRICK TOWNSHIP, NEW JERSEY

JUL 8/86

IMPORTANT — Complete ALL items. Mark boxes where applicable

BUILDING

1. **LOCATION OF BUILDING** Number and street 122 Walter Rd. Section Laurel Acres Lot 4 Block 2 1170-A-5

N S N S

E W side of feet E W from intersection of

(Other local geographic, political, or legal subdivision identification)

II. TYPE AND COST OF BUILDING — All applicants complete Parts A-D**A. TYPE OF IMPROVEMENT**

- 1 ☐ New buildings
- 2 ☐ Addition (If residential, enter number of new housing units added, if any, in Part D, 13)
- 3 ☐ Alteration (See 2 above)
- 4 ☐ Repair, replacement
- 5 ☐ Demolition
- 6 ☐ Moving (relocation)
- 7 ☐ Garage
- ☒ Swim Pool ☐ in ☒ out
- ☒ Fence

D. PROPOSED USE — For "Wrecking" most recent use**Residential**

- 12 ☒ One family
- 13 ☐ Two or more family — Enter number of units
- 14 ☐ Transient hotel, motel, or dormitory — Enter number of units
- 15 ☐ Garage
- 16 ☐ Carport
- 17 ☐ Other — Specify pool

Nonresidential

- 18 ☐ Amusement, recreational
- 19 ☐ Church, other religious
- 20 ☐ Industrial
- 21 ☐ Parking garage
- 22 ☐ Service station, repair garage
- 23 ☐ Hospital, institutional
- 24 ☐ Office, bank, professional
- 25 ☐ Public utility
- 26 ☐ School, library, other educational
- 27 ☐ Stores, mercantile
- 28 ☐ Tanks, towers
- 29 ☐ Other - Specify

B. OWNERSHIP

- 8 ☐ Private (individual, corporation, nonprofit institution, etc.)
- 9 ☐ Public (Federal, State, or local government)

C. COST

10. Cost of improvement

(Omit cents) \$1,500.⁰⁰

To be installed but not included in the above cost

- a. Electrical (# Fixtures, Outlets)
- b. Plumbing (# of Fixtures)
- c. Heating, air conditioning
- d. Other (elevator, etc.)

Nonresidential — Describe in detail proposed use of buildings; e.g., food processing plant, machine shop, laundry building at hospital, elementary school, secondary school, college, parochial school, parking garage for department store, rental office building, office building at industrial plant. If use of existing building is being changed, enter proposed use.

11. TOTAL COST OF IMPROVEMENT

\$

III. SELECTED CHARACTERISTICS OF BUILDING

For new buildings and additions, complete Parts E-I; for wrecking, complete only Part H; for all others skip to IV.

E. PRINCIPAL TYPE OF FRAME

- ☐ Masonry (wall bearing)
- ☐ Wood frame
- ☐ Structural steel
- ☐ Reinforced concrete
- ☐ Other - Specify

H. DIMENSIONS

Number of stories

Total square feet of floor area, all floors, based on exterior dimensions

Total land area, sq. ft.

F. TYPE OF HEATING SYSTEM

Specify

Air Cond. Yes ☐ No ☐

I. RESIDENTIAL BUILDING ONLY

Number of bedrooms

Number of bathrooms { Full..... Partial.....

G. TYPE OF SEWERAGE DISPOSAL

- ☐ Public
- ☐ Individual

FEE COMPUTATIONS

VOLUME OF BUILDING

BUILDING SUB CODE

ELECTRICAL CODE

PLUMBING CODE

PLAN REVIEW

CERTIFICATE OF OCCUPANCY

STATE TRAINING FUND

CONSTRUCTION

PERMIT FEE

35.00

5.00

20.00

60.00

SEE REVERSE

67.50

SUB CONTRACTORS

NAME	TRADE	ADDRESS	ZIP CODE	PHONE #
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				

PERSON TO BE IN CHARGE OF CONSTRUCTION

NAME *Kinney Pools*ADDRESS *Rt 88, Brick, N.J.*

IV. IDENTIFICATION — To be completed by all applicants

Name	Mailing address — Number, street, city, and State	ZIP code	Tel. No.
1. <i>Owner Applicant</i> <i>Gary Jeannette Johnson</i>	<i>122 Walter Rd</i> <i>Brick NJ</i>	<i>08724</i>	<i>458-1306</i>
2. <i>Contractor</i>			
3. <i>Architects</i>			

The owner of this building and the undersigned agree to conform to all applicable laws of Township of Brick and that all required state, county and local prior approval have been given.

Signature of applicant

Jeannette Johnson

Address

122 Walter Rd Brick NJ

Application date

7-7-86

DO NOT WRITE IN THIS SPACE — FOR OFFICE USE ONLY

Approved by

Edward Vago

Date permit issued

Permit Number

I agree to construct said building in conformity with the plans and specifications filed with the Construction Official and in compliance with the provisions of the Building Code whether shown on plans or not.

BLOCK 1170
LOT 19

N-76°-05'E → 95.00'

FAIRWOOD LANE
(50.00' WIDE)

LOT 1

N-13°-55'W → 85.00'

I. PIPE
END.

T.M. BLOCK-1170.5

LOT 2

WOOD
DECK

(F.M. BLK-1170-A-5)
Pool

1 STORY
FRAME
DWELLING
No. 122

CONCRETE

STONE DRIVE

I. PIPE
END.

STK.
END.

← S-13°-55'E 85.00'

95.00'

← S-76°-05'W

95.00'

WALTER ROAD

(50.00' WIDE)

OK gk
7/10/86
I. PIN
SET

Property known as Lot-2, Blk.- 1170-A-5 as shown on a map entitled "Laurel Acres" and filed in the Ocean County Clerk's office on July 2, 1957 as Map No. D-67, a/k/a Lot-2, Blk.- 1170.5 on the Brick Township Tax Map.

This survey is certified to:
Gary Wayne Johnson & Jeannette Louise Johnson, h/w;
Margaretten & Company, Inc. and/or its assigns;
Progressive Lawyers Services, Inc. agents for Lawyers Title Insurance Corporation;
Perry & Blum, Esqs.

Robert S. Yuro
Robert S. YURO L.S. #19463

SURVEY OF PROPERTY
prepared for

GARY WAYNE JOHNSON & JEANNETTE LOUISE JOHNSON
situated in

BRICK TOWNSHIP OCEAN COUNTY, N.J.

prepared by

ROBERT S. YURO ASSOCIATES INC.

Professional Land Surveyors
382 Hulse's Corner Rd., Howell Twp., N.J.

367-0447

dated: JUNE 2, 1986

scale: 1" = 20'
File No. Y-8517

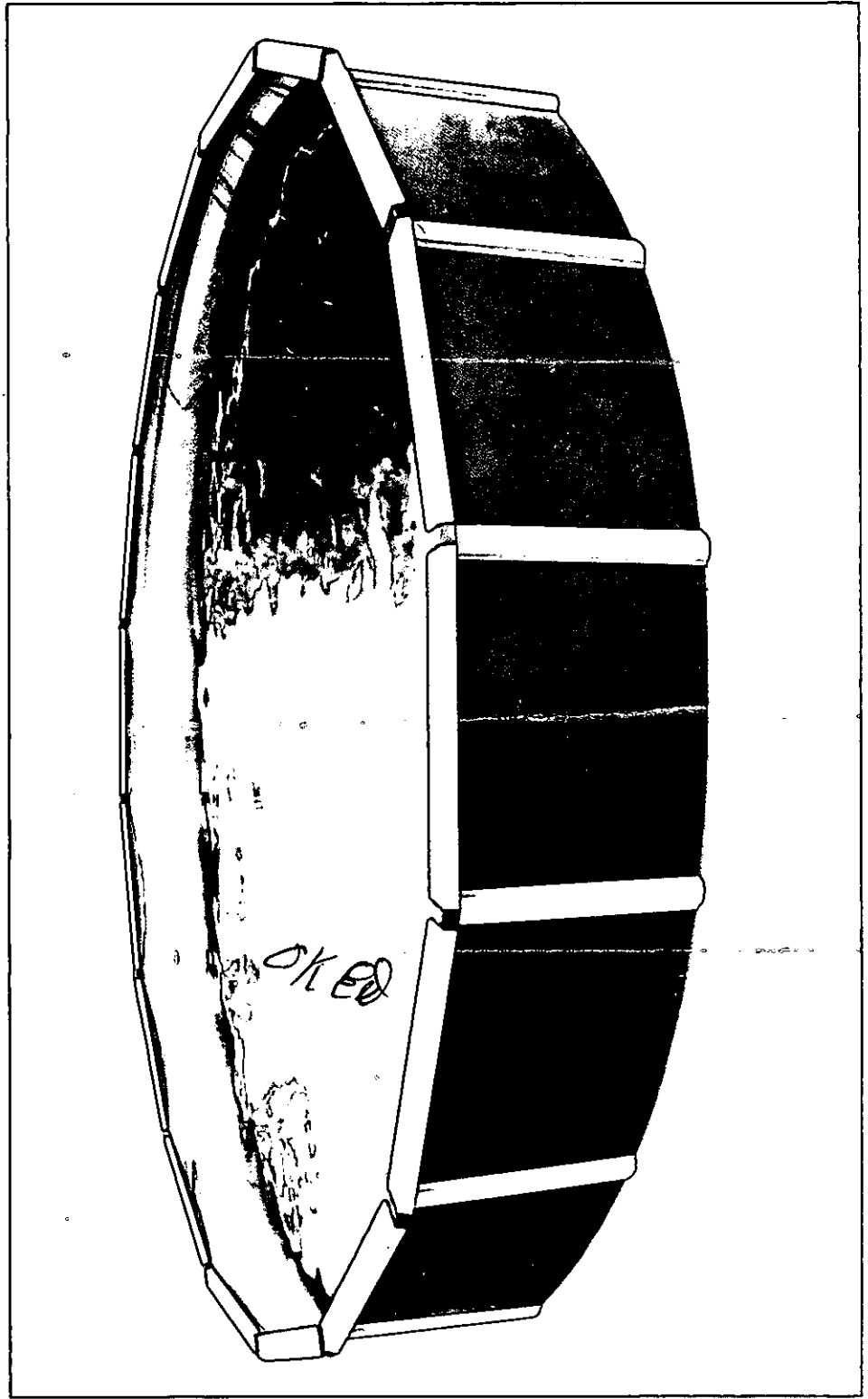
sea COAST

Rounds 5 Year Limited Warranty Steel Components

Model	Size	Gallons
11548GGW	15x48	5224
11848GGW	18x48	5469
12148GGW	21x48	10191
12448GGW	* 24x48	13337



- 6" Steel Top Rail, Gloss White
- New Steel Upright with Internal Stabilizer Bar.
- All aluminum top cap.
- Top and bottom steel curved rails.
- Extruded aluminum universal top and bottom joiners.
- Solid brown corrugated wall.
- Pre-punched wall for thru the wall skimmer.
- All steel hardware cadmium plated.
- All structural painted parts are electrostatically polyester dry powder coated.
- Optional: Regency patio deck and fence combination.

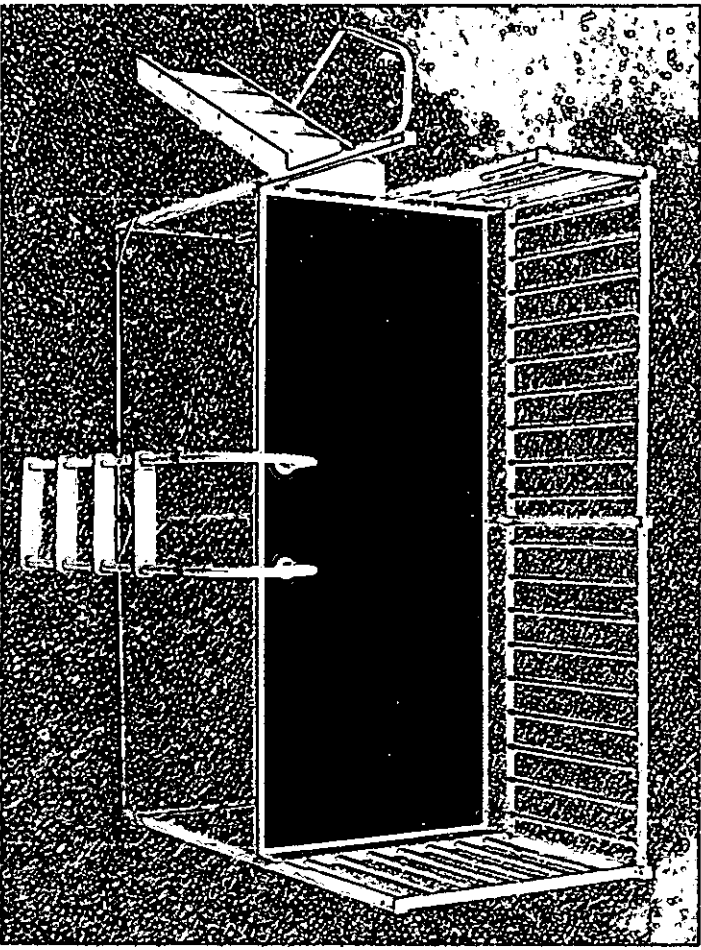
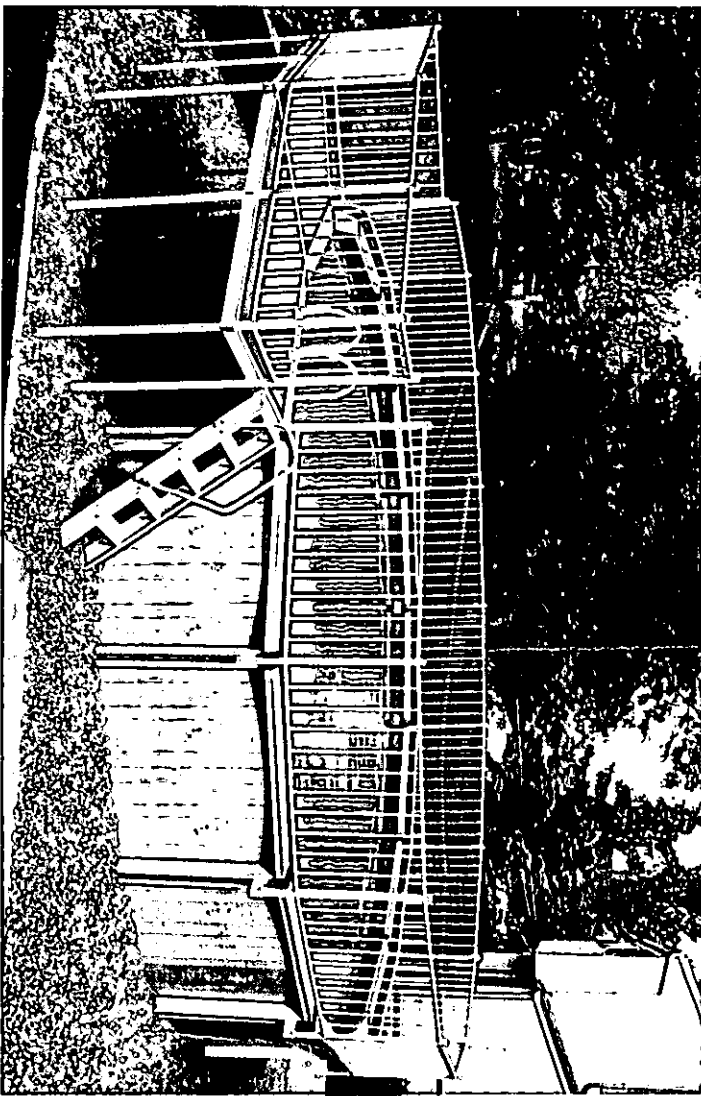


FREE STANDING PATIO DECKS POOL FENCING

- Extruded aluminum pre-welded and assembled deck.
- All decks factory carpeted.
- All decks completed with finished trim. No gaps or carpet showing on sides.
- Deck fencing is tubular picket and exceeds all regulations.
- Ladders included with decks.
- All deck components that are painted receive our electrostatically polyester dry powder coating.

MODEL	DESCRIPTION
421WFD2-4G	2 Pc. Patio Deck Fits 18', 21', 24'
418WFD2FP-4G	2 Pc. Patio Deck w/Fence on Pool 18'
421WFD2FP-4G	2 Pc. Patio Deck w/Fence on Pool 21'
424WFD2FD-46	2 Pc. Patio Deck w/Fence on Pool 24'

MODEL	DESCRIPTION
41524WSD9FP	9' Side Deck - Fence on Pool - 1524 Oval
41530WSD15FP	15' Side Deck - Fence on Pool - 1530 Oval
41833WSD15FP	15' Side Deck - Fence on Pool - 1833 Oval
41524WLEDFP	Large End Deck - Fence on Pool - 1524
41530WLEDFP	Large End Deck - Fence on Pool - 1530



Clean Sparkling Pools



Model EC-40
HAYWARD PERFLEX
 Extended Cycle Filter

STARTING THE PUMP
 Set your filter to the "ON" position. Turn the pump on. The pump will start and the filter will begin to filter the water. The pump will stop when the filter is full of water. The pump will start again when the filter is empty.

STOPPING THE PUMP
 Turn the pump off. The pump will stop when the filter is full of water. The pump will start again when the filter is empty.

CLEANING
 The filter should be cleaned every 10 days. To clean the filter, turn the pump off and remove the filter. Wash the filter with a hose. Put the filter back in the filter housing and turn the pump on.

REPLACING THE FILTER
 The filter should be replaced every 10 days. To replace the filter, turn the pump off and remove the filter. Put the new filter in the filter housing and turn the pump on.

WARNING
 Do not touch the filter when the pump is running. The filter is hot and can burn you. Do not touch the filter when the pump is running. The filter is hot and can burn you.



PERFLEX® *Extended Cycle* **FILTER-SYSTEM**

The ultimate in home pool filtration...

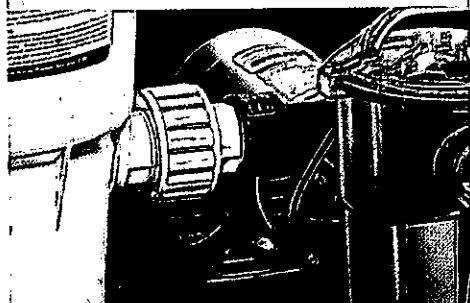
Extended Cycle Filter System

The new Perflex Filter System is the key to clean sparkling pools, day after day. It sets a new standard of performance in home pool filtration, offering features previously found only in professional systems.

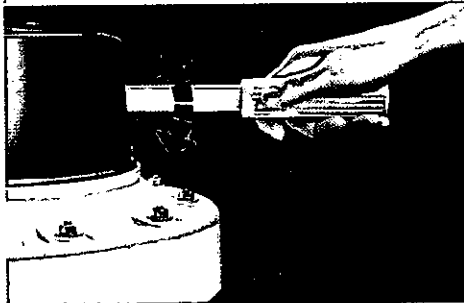
Exclusive Perflex Features

- Cleans pools fast — removes even the most minute particles the first time through.
- Performance matched — filter and pump work together in perfect balance.
- Unitized, application-designed system. Filter and pump factory assembled on platform base.
- Patented Flex-Tube™ design gives long filter cycles.
- Cleans without backwashing. Easy to operate.
- Corrosion-free construction. Molded of attractive, high strength Duralon™.
- One size for all pools. Easy to install. Ideal for new or existing pools.

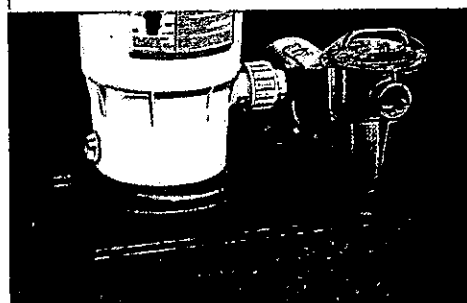
UNION CONNECTION provides simple, direct coupling of pump and filter, eliminating pipe friction and hoses. Self-aligning, ball joint design assures positive sealing without tools. Makes installation and winterizing easy.



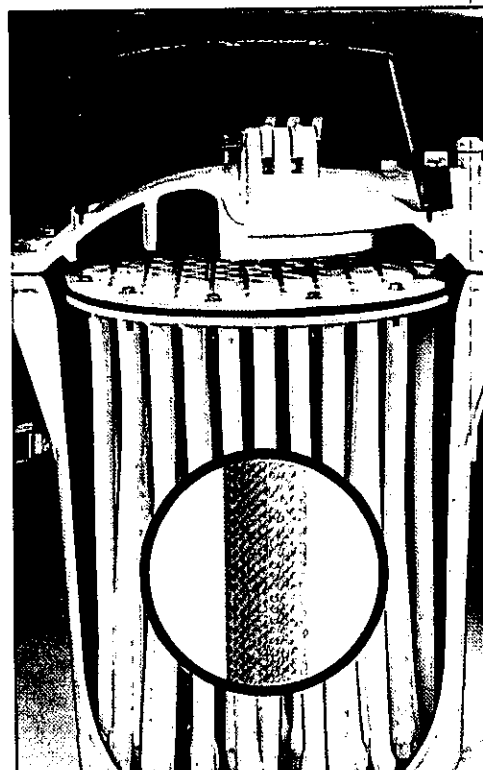
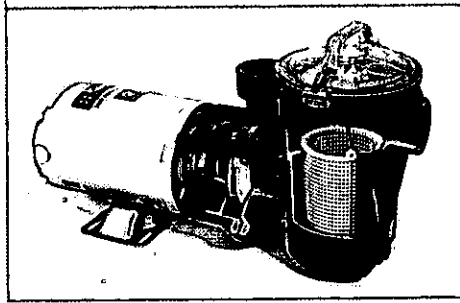
NO BACKWASHING Unique with Perflex. Conventional filters need backwashing to restore flow. Not Perflex! Simply move the "Bump" handle up and down and in less than a minute continue filtering.



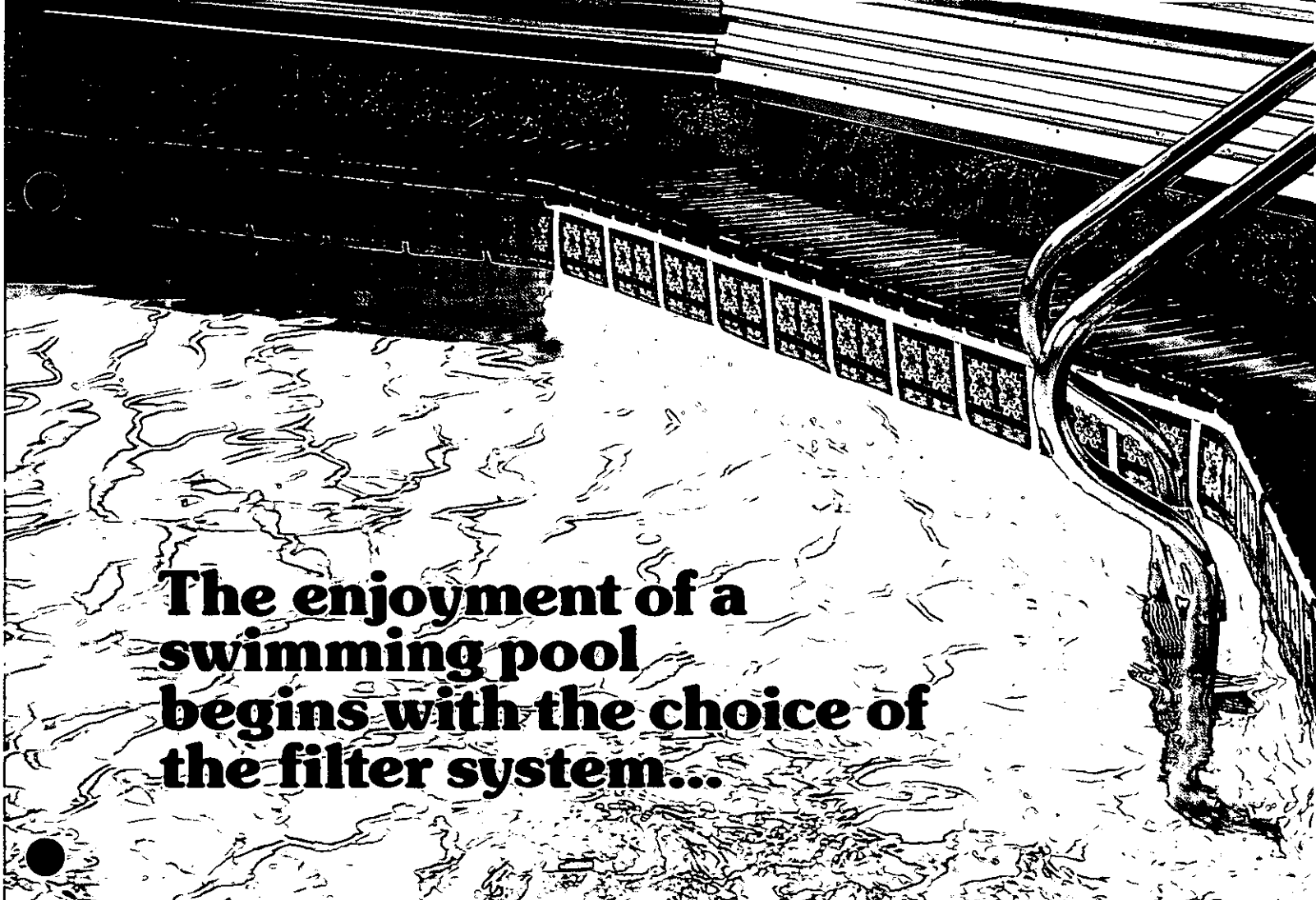
PLATFORM BASE specifically designed for the Perflex System. The base supports filter and pump in perfect alignment. It is molded of rugged structural ABS and cannot rust or corrode.



HAYWARD POWER-FLO™ PUMP Corrosion-free, high performance pump with heavy duty motor, heat-resistant seal, large capacity strainer. Flow and pressure are tuned to the filter resulting in a perfectly balanced system.



FLEX-TUBE ELEMENTS Perflex is the only swimming pool filter with unique patented Flex-Tube elements. There are 72 Flex-Tubes inside the Perflex Filter. They are the key to the Perflex Filter's unique ability to produce the cleanest, most sparkling pool water possible without backwashing.



The enjoyment of a swimming pool begins with the choice of the filter system...

One glance at a crystal clear, sparkling swimming pool tells you a lot about Perflex performance. But there's a satisfaction you can only know from owning one. The Perflex performance-tuned system lets you enjoy your pool . . . keeps you swimming, having fun . . . not working!

Perflex filters use diatomite filter powder, (commonly called D.E.), which is so superior a dirt remover, it even removes microscopic dust and pollen. When the filter is first started, D.E. is automatically fed into the filter, where it forms a "working surface" on the Flex-Tubes. Similarly, dirt in the water is stopped on this surface. Eventually, the accumulated dirt will cause the filter pressure to rise and the flow to diminish. This is when conventional systems need backwashing — but not Perflex. With its exclusive "BUMP" action, flow and pressure can be restored without backwashing. Bumping repositions the dirt and D.E. within the filter so the flow of water is no longer impeded. The same D.E. is used over and over again. It's a real work-saving feature as the entire procedure takes less than a minute to complete. When the dirt holding capacity of

the Perflex is reached, cleaning is simple — just "BUMP" and drain.

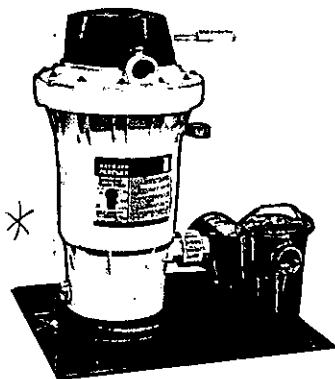
The Perflex system is economical to operate. Because it uses the same D.E. powder over and over, only 3-4 charges are required during the average pool season. Since Perflex cleans without backwashing, hundreds of gallons of treated pool water are saved, and the problem of waste water disposal is eliminated. Perflex filters also offer less resistance to flow and produce more filtered water with less pump horsepower.

The Perflex System offers you a professional level of performance at an affordable price. It gives year after year convenience . . . dependability . . . and attractiveness, thanks to its superior design and corrosion-free materials that naturally stay young. Most of all, you will enjoy the consistently clean, sparkling water it delivers with such little effort and cost.

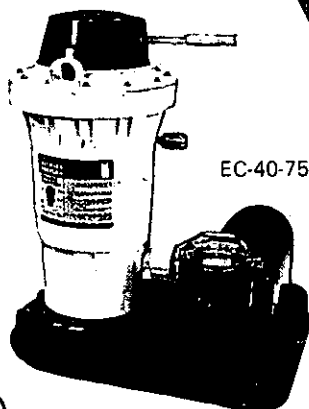
Enjoy your pool more. Step up to Perflex — the filter that makes pools more fun.

Perflex Performance

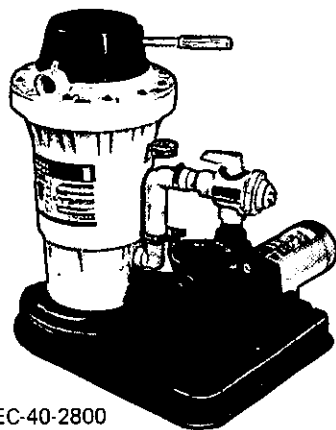
For proper filtration of residential swimming pools, the filter system should provide a complete turnover of the pool water at least once every 12 hours. The EC-40 Series Perflex Filter Systems have the capacity to deliver 2400 gallons of filtered water per hour (40 gpm). This filtration rate provides an 8-hour turnover for a 19,000 gallon pool; and a faster turnover rate for pools of smaller capacity. The EC-50 has a 50 gpm rating (3000 gallons per hour) and provides extra capacity for larger pools.



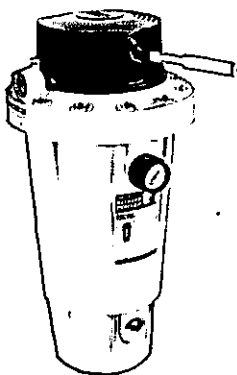
EC-40-75



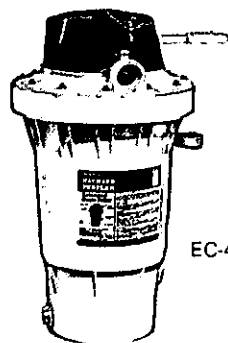
EC-40-75UL



EC-40-2800



EC-50A



EC-40B

SPECIFICATIONS — EC-40/EC-50 Perflex Filter Systems

FILTER TYPE	Perflex Extended Cycle Diatomite
FILTER TANK	Molded Duralon™
FILTER ELEMENTS	Dacron Flex-Tubes
FASTENINGS	Stainless Steel
PUMP & MOTOR	Power-Flo or Max-Flo Pump — 115 volts
MOUNTING BASE	Platform

EC-40-75 System: EC-40 Filter assembled with ¾ HP Power-Flo pump, union connector, platform base, built-in check valve, pressure gauge, drain plug and 6 ft. pump power cord.

EC-40-75UL System: Same as EC-40-75, except with elevated platform base, pump rainshield and switch, drain plug and 25 ft. power cord.

EC-40-2800 System: EC-40A Filter with UL Max-Flo Pump, 3-way selector valve and connecting loop on molded elevated platform base. Includes built-in check valve, pressure gauge, selector valve, 1½" drain valve. Available in ½, ¾ and 1 HP.

EC-40-1700 System: EC-40A Filter with Power-Flo II Pump and sweep union connection on molded elevated platform base. Includes built-in check valve, pressure gauge, 1½" drain valve. Available in ½ and ¾ HP.

EC-50 Series Systems: Use EC-50A filter in place of EC-40A to build modular Selecta-Systems™ with filter, pump Base Pak selections.

EC-40 and EC-50 Series Filter units are also offered without pump to meet various pool filtration requirements. This allows the use of a wide selection of pump models to custom design the EC-40 or EC-50 Filter to specific needs — whether new pool systems or replacement systems.

Basic Filter Modular: EC-40A Filter with built-in check valve, pressure gauge, drain valve. EC-50A Filter with built-in check valve, pressure gauge/inspection port, drain valve.

Basic Filter: EC-40B Filter with built-in check valve, pressure gauge, plug.

EC-40F-KIT: Universal pump mounting bracket, clear filter connecting hose, adapters, clamps and mounting hardware. For EC-40 or EC-50 Filter.

PERFORMANCE — EC-40 and EC-50 Series Filters

FILTRATION RATE*	TURNOVER (U.S. GALLONS)	
	8 Hrs.	10 Hrs.
30 gpm	14,400	18,000
40 gpm	19,200	24,000
50 gpm	24,000	30,000

*Controlled by pump selection.

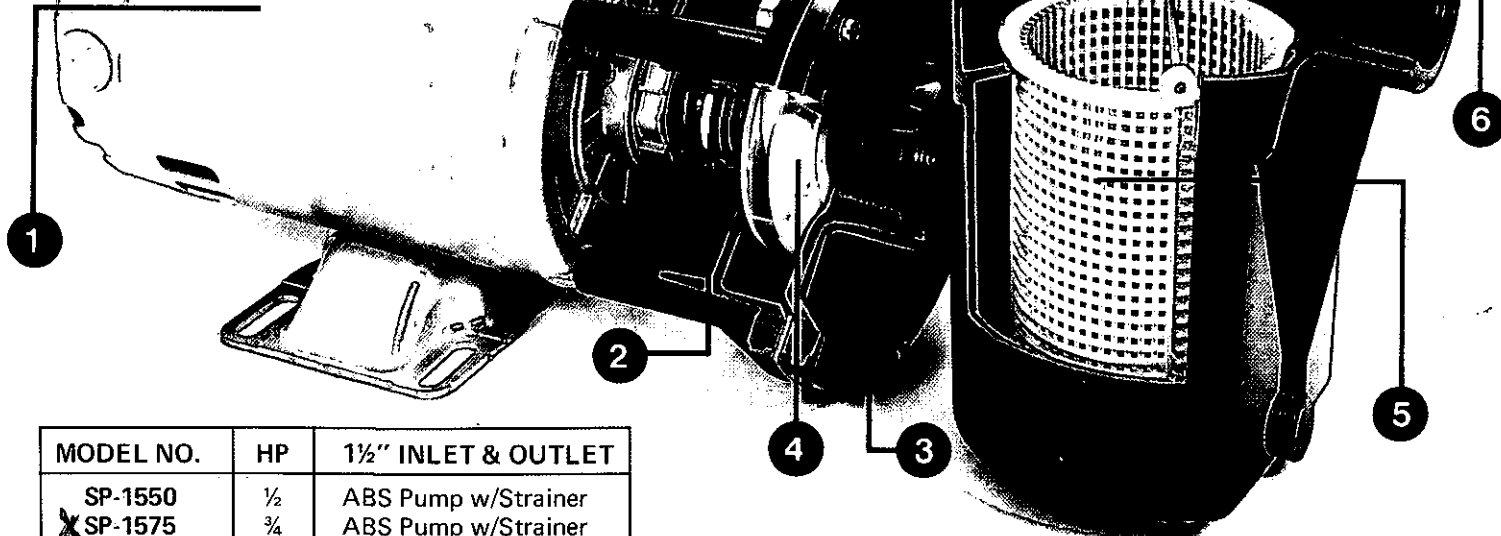


HAYWARD POOL PRODUCTS, INC.

900 FAIRMOUNT AVENUE, ELIZABETH, NEW JERSEY 07207 / Phone: (201) 351-5400

Printed in U.S.A.

CORROSION-PROOF™ **Power-Flo** PUMP



MODEL NO.	HP	1½" INLET & OUTLET
SP-1550	½	ABS Pump w/Strainer
SP-1575	¾	ABS Pump w/Strainer

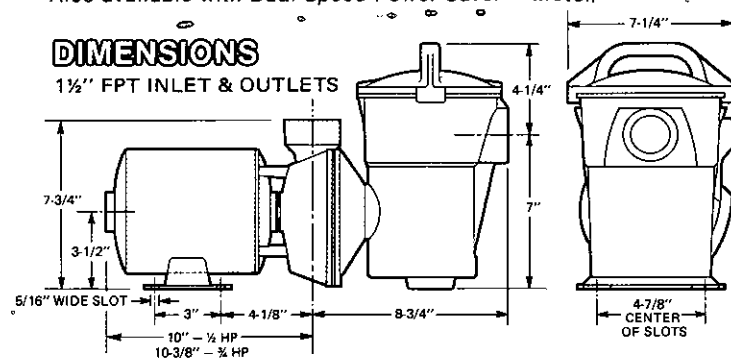
Power-Flo Series also available without strainer.
Model SP-1500 (½ HP); Model SP-1510 (¾ HP).

NOTE: For pumps with horizontal pump discharge OUTLET — add "-1" to model no.

Also available with Dual Speed Power Saver™ Motor.

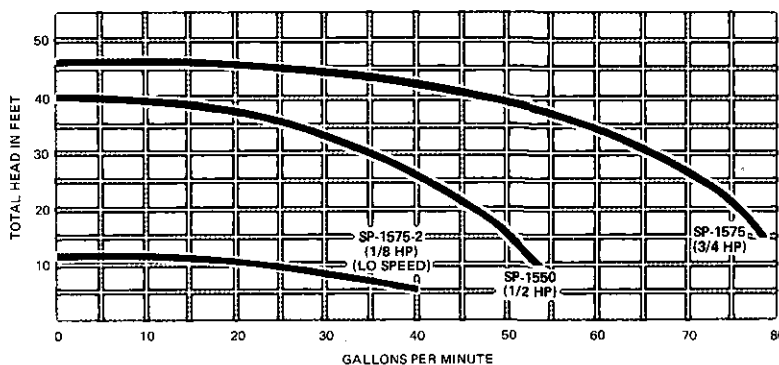
DIMENSIONS

1½" FPT INLET & OUTLETS



PERFORMANCE DATA

115 VOLT 60 CYCLE SINGLE PHASE



FEATURES

- 1 Heavy-duty, high performance motor with stainless steel motor shaft. Built-in automatic thermal overload protection. Electrically isolated and insulated from pool water for extra safety.
- 2 Heat resistant ceramic double-sized seal. Lexan® seal receiver diffuses heat caused by friction to give long, dependable seal life. 100% drip-proof.
- 3 Housing injection molded of rugged corrosion-proof ABS for years of service with minimum care.
- 4 Fiberglass filled Noryl® impeller. Smooth, wide openings prevent fouling or clogging by hair and debris. Engineered for maximum efficiency and smooth, trouble-free operation.
- 5 Large capacity injection molded hair and lint basket, for even the heaviest debris loads. Swing aside bale handle for easy lift out and cleaning.
- 6 Built-in suction check valve assures priming water for instant starts.
- 7 Quick-release clear "See-Thru" hair and lint strainer cover. Convenient, hand-sized handle grip for smooth, ¼ turn locking and unlocking. Neoprene O-ring for dependable, positive sealing.



HAYWARD POOL PRODUCTS, INC.

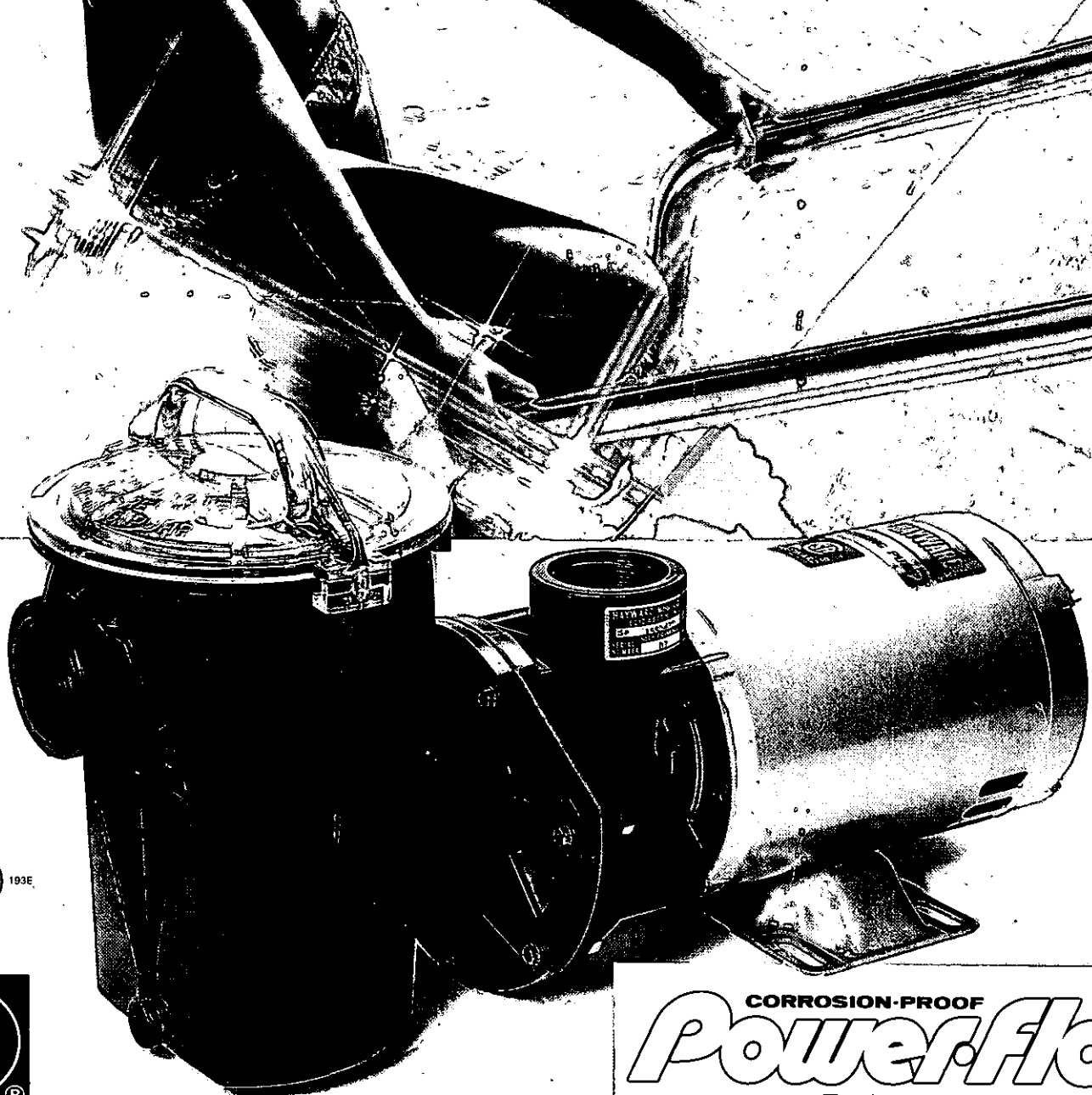
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The Choice of Pool Professionals

By popular demand . . . a dependable, moderately priced, high performance pump designed specifically for large above ground and small in-ground pools — the corrosion-proof, **Power-Flo™** pump by Hayward.

Today's pool systems and accessories need extra power and reliability to operate efficiently. Power-Flo has it. Now, through use of modern materials and technology, you can own a high performance, low maintenance pump at moderate cost. The Power-Flo pump is loaded with features previously found only in higher priced in-ground pool pumps. From its heavy-duty motor and 60 GPM output to its large capacity strainer, the Power-Flo sets the standard for value and performance.



CORROSION-PROOF
Power-Flo™
PUMP