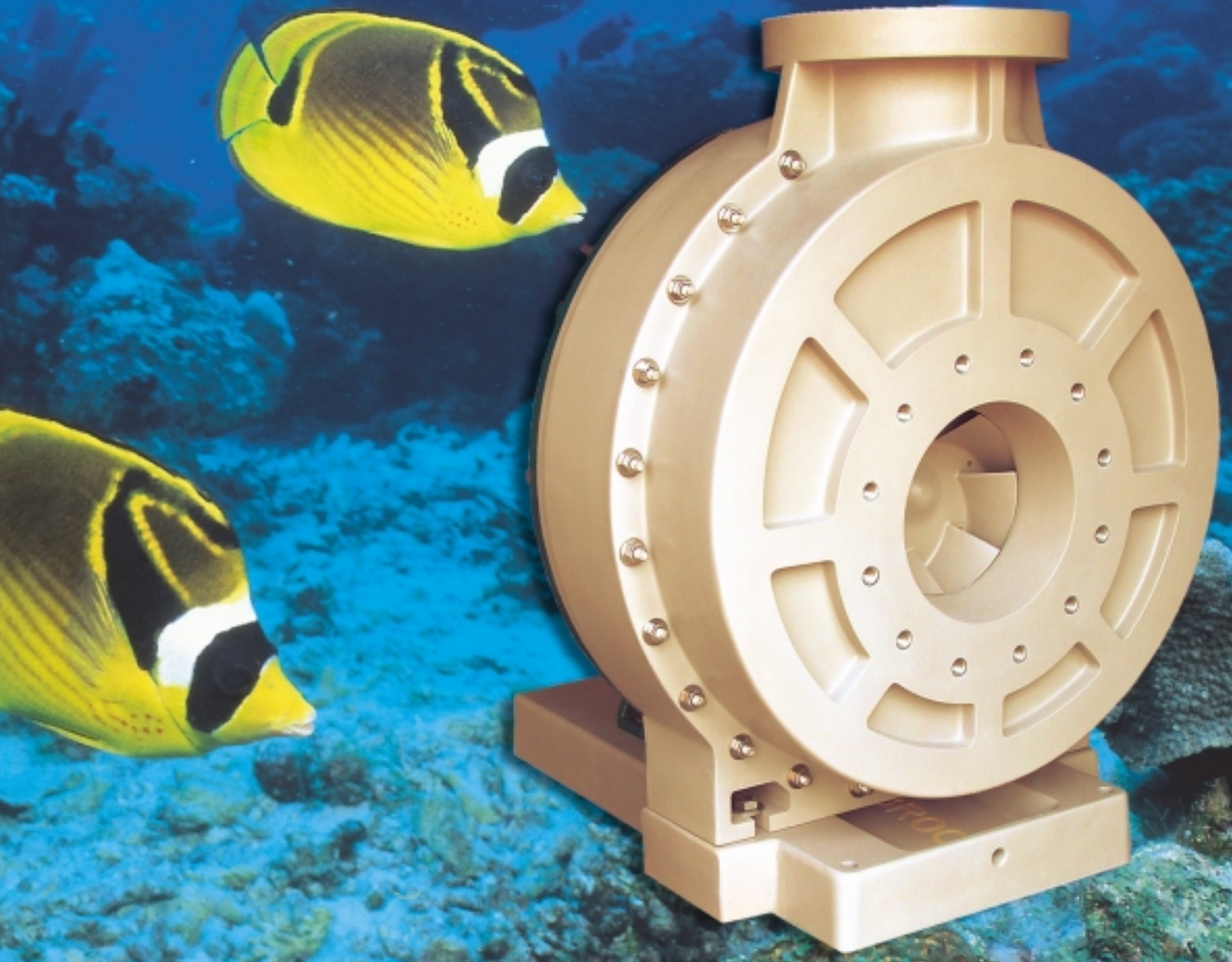


FYBROC FIBERGLASS PUMPS

FOR AQUARIUM, ZOO
& AQUACULTURE
A P P L I C A T I O N S



Ideally suited for both freshwater/seawater exhibits

FYBROC FIBERGLASS PUMPS

The world's most complete line of aquarium, zoo and aquaculture pumps for handling sea water and other corrosive liquids.

MATERIALS OF CONSTRUCTION

- ★ VR-1, vinyl ester resin — handles vast majority of corrosive applications. Offers broad corrosion resistance to sea water and brine, as well as most acids, caustics and bleaches.

PRIMARY ADVANTAGES

- ★ NO Corrosion
- ★ NO Harmful leaching of minerals into the exhibit environment

MAJOR AQUARIUM INSTALLATIONS

- ★ L'Aquarium du Trocadero, France
- ★ Parque Oceanografico, Spain
- ★ Beijing Aquarium, China
- ★ Ripley's Aquariums, North America
- ★ Georgia Aquarium, Atlanta, USA
- ★ Atlantis Paradise Island, Bahamas
- ★ Sea World Adventure Parks, USA
- ★ National Aquarium in Baltimore, USA
- ★ Shedd Aquarium, Chicago, USA
- ★ Long Beach Aquarium of the Pacific, USA
- ★ Monterey Bay Aquarium, USA

TYPICAL AQUARIUM APPLICATIONS

- ★ Filtration
- ★ Recirculation
- ★ Ozone Systems
- ★ Sea Water In-take
- ★ Foam Fractionation
- ★ Heat Exchange

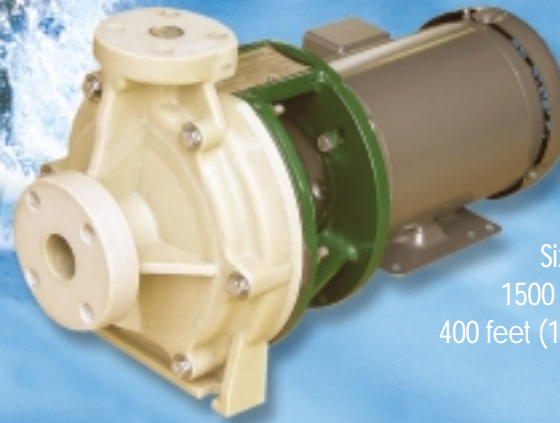
OTHER APPLICATIONS

- ★ Industrial Wastewater
- ★ Bleaches
- ★ Caustics
- ★ Acids
- ★ Abrasives

HORIZONTAL PUMPS

● SERIES 1500 HORIZONTAL PUMPS

ANSI/ASME standard pumps featuring high strength casings with integral flanges. Available in nineteen sizes with capacities to 5000 GPM (1140 m³/hr) and heads to 400 feet (125 m). *Request Bulletin 15B1.*



● SERIES 1530 CLOSE- COUPLED PUMPS

The space and weight savings of a close coupled pump are combined with the ruggedness of a standard Series 1500 pump.

Sixteen sizes with capacities to 1500 GPM (345 m³/hr) and heads to 400 feet (125 m). *Request Bulletin 15B2.*

SELF-PRIMING PUMPS

● SERIES 1600 SELF- PRIMING PUMPS

These self-primers combine efficiency with excellent priming times. Substantial parts interchangeability with Series 1500 pumps. Available in six sizes with capacities to 1400 GPM (320 m³/hr) and heads to 300 feet (95 m). *Request Bulletin 16B1.*





VERTICAL PUMPS

● SERIES 5500 VERTICAL SUMP PUMPS

Sump pumps are furnished in lengths (settings) from 18 inches to thirty feet with optional tailpipes. Nineteen sizes with capacities to 5000 GPM (1,140 m³/hr) and heads to 275 feet (85 m).

Request Bulletin 55B1.

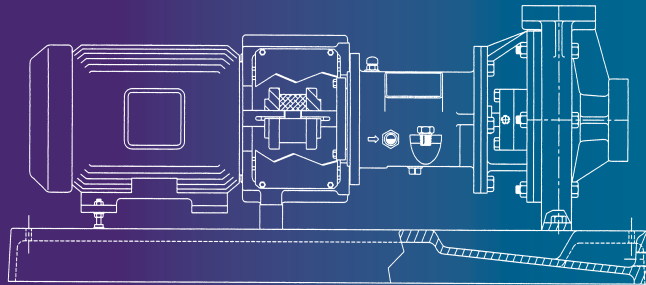
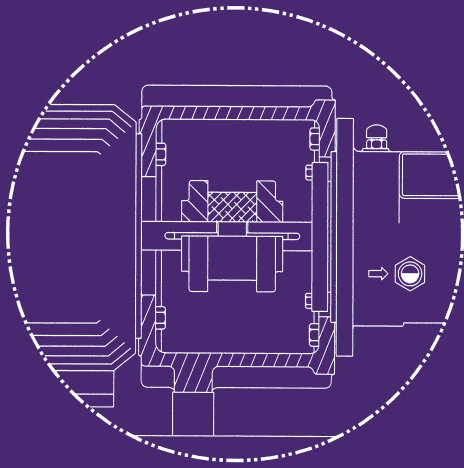


All pumps are available in ANSI, ISO/DIN or JIS flange configurations

OPTION DESIGNED TO ELIMINATE ALIGNMENT PROBLEMS

C-FACE ADAPTER

- Available on all Fybroc Series 1500 and Series 1600 Group I and Group II pumps
 - Group I – motor frame sizes up to 256TC
 - Group II – motor frame sizes up to 365TSC
- Designed to simplify pump/motor installation and alignment
- Reduces routine maintenance



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AMERICAN ZOO AND AQUARIUM ASSOCIATION

