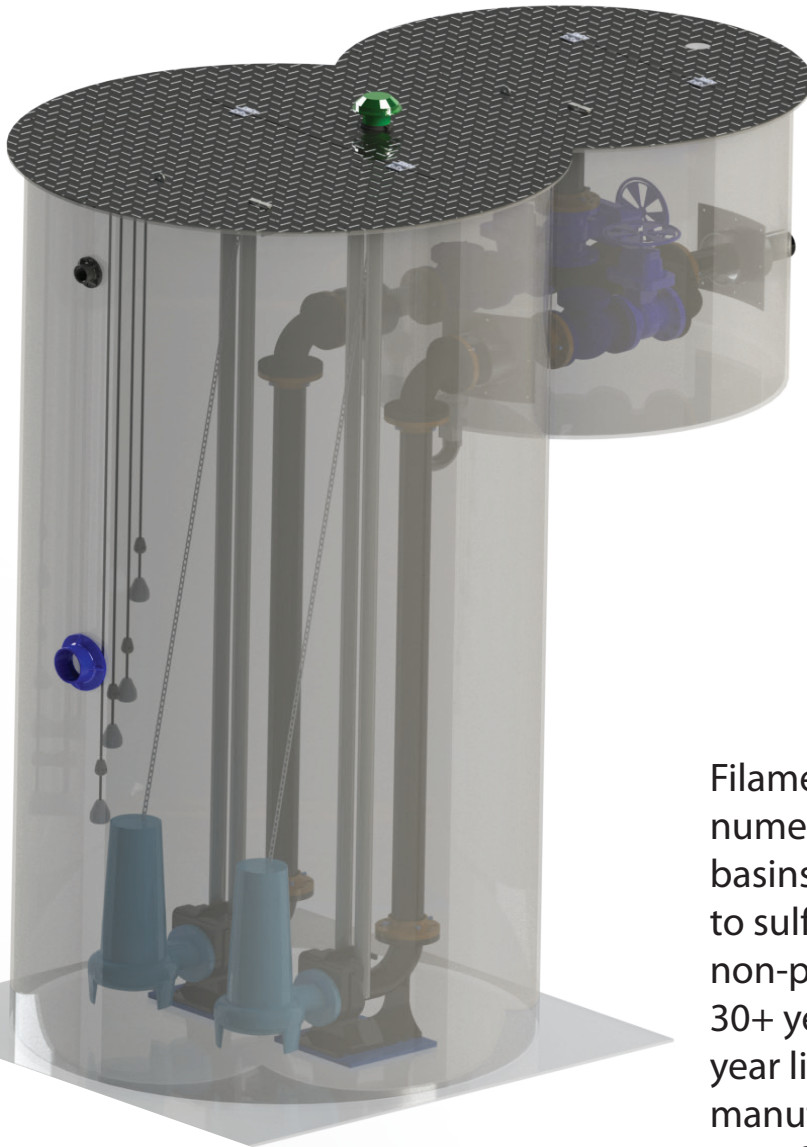


# Filament-Wound Fiberglass Lift Stations



## *The Future of Pump Stations*



**One Piece Design**

**Watertight**

**Lightweight**

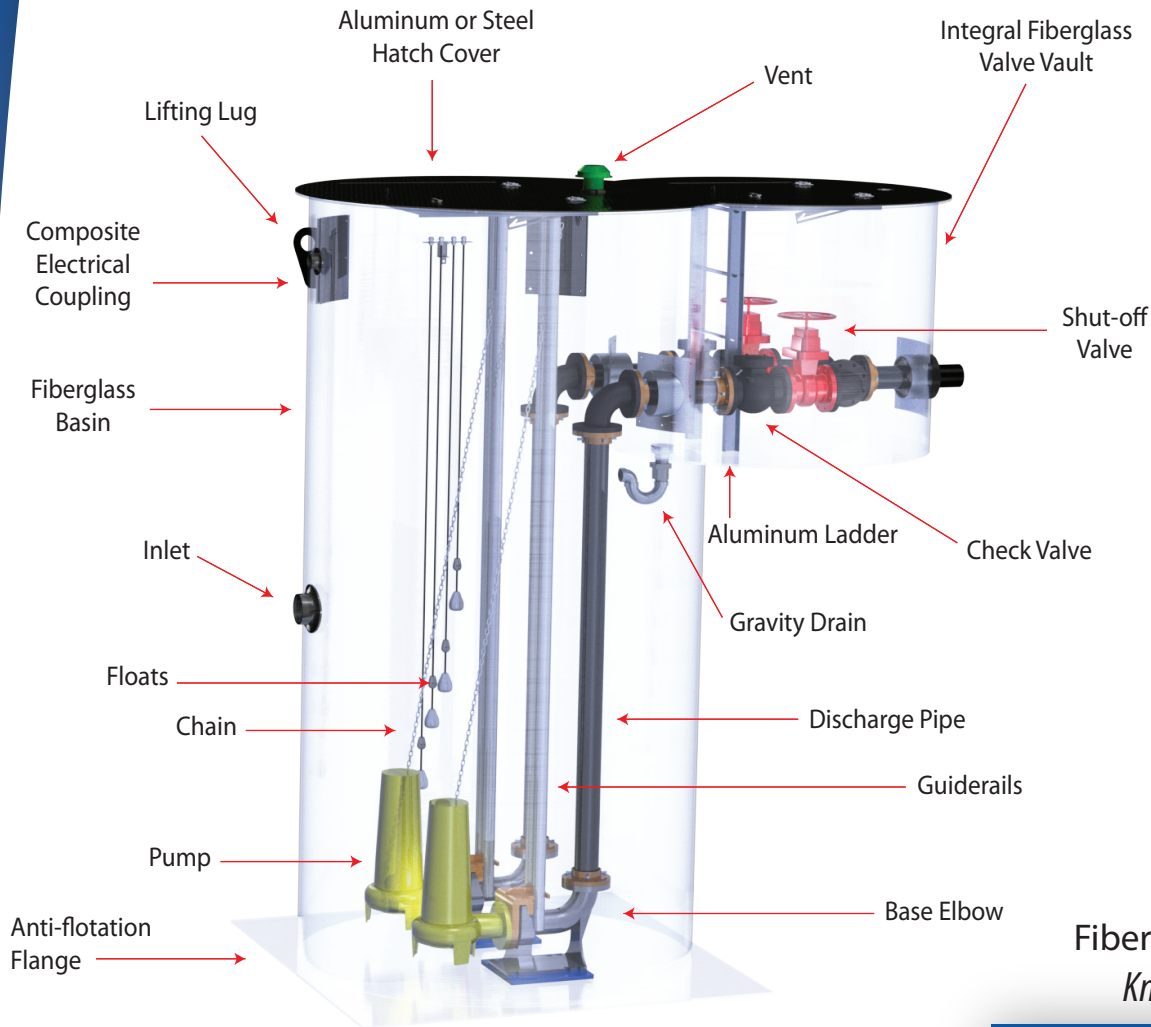
**Complete Packaged Station**

**Ease of Installation**

**Factory Quality Controlled**

Filament-wound fiberglass basins have numerous advantages over concrete basins. Fiberglass is very durable, resistant to sulfuric acid decay, and offers a smooth non-porous surface. Fiberglass offers a 30+ years life cycle versus concrete's 20 year life cycle. Filament-wound basins are manufactured to ASTM D3753 specifications and are suitable for high water areas. Fiberglass basins are also a one piece, lightweight design making installation easier and less time consuming.

## Key Packaged Station Components



### Fiberglass vs. Concrete *Know the Difference*

	FIBERGLASS	CONCRETE
Low Maintenance	✓ ✓ ✓ ✓	✓
Speed of Installation	✓ ✓ ✓ ✓	✓
Durability	✓ ✓ ✓ ✓	✓ ✓ ✓
Factory Controlled Quality	✓ ✓ ✓ ✓	✓
Efficiency	✓ ✓ ✓ ✓	✓

Fiberglass basins available in 36" - 96" diameter

Basin depths up to 40'

1.25" - 6" piping available