

# J-CLASS SandHandler

*Submersible Pumps*

## TRI-SEAL™

*Floating Stage System*



**Franklin Electric**

The Company You Trust Deep Down



# J-CLASS

## SandHandler

### 4" SandHandler

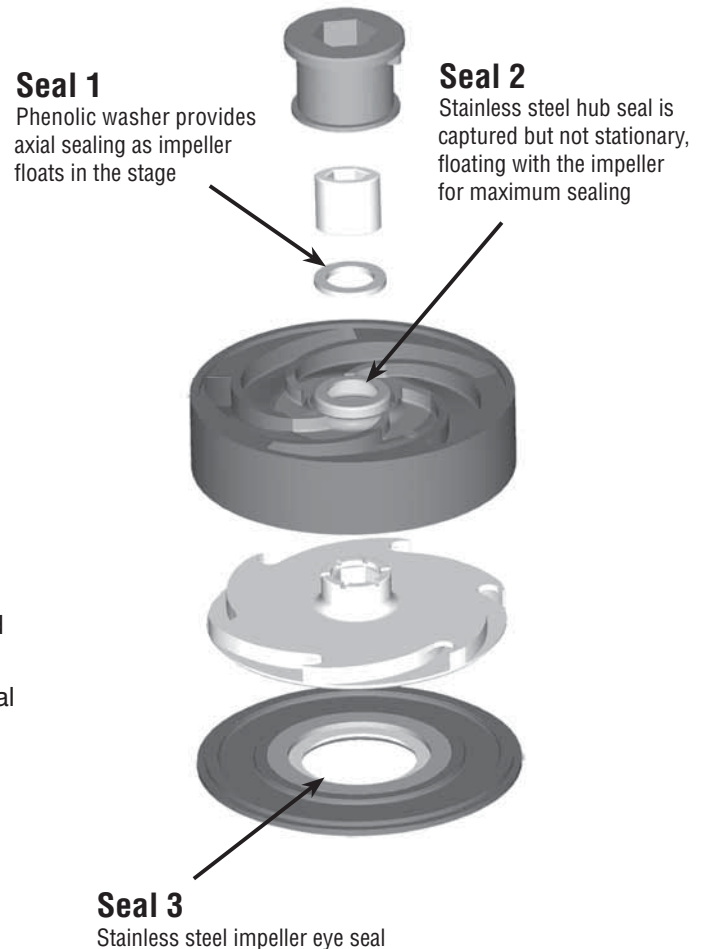
The Standard J-Class SandHandler 4" submersible pump features the new TRI-SEAL floating stage system. This new stage system further improves efficiency and protects against wear when pumping abrasives (sand). All J-Class SandHandler pumps are unconditionally guaranteed against sand locking in abrasive well conditions for one full year. For details on how to become a registered dealer and receive a 5-year warranty, contact your local distributor.

#### Features:

- 300 series stainless steel hub floats with the impeller maintaining a positive seal
- Phenolic washer provides down-thrust protection
- Celcon®\* impeller provides high efficiency performance and abrasion resistance
- Noryl®\* diffuser and disc - proven abrasion resistant material
- Floating stage design allows impeller to float independently
- Removable, spring-loaded check valve
- Maximum water temperature: 120 °F
- Ceramic shaft sleeve and rubber discharge bearing protect shaft and eliminate sand wear
- Powered by Franklin Electric corrosion resistant 4" submersible motors

Patented impeller hub seal system seals radially and axially to prevent fluid recirculation. Providing high performance in the harshest conditions.

\* Note: Celcon® is a registered trademark of The Celanese Corporation  
Noryl® is a registered trademark of G.E.



### TRI-SEAL™ Floating Stage System

U.S. Patent No. 7,290,984

Ordering and performance data available online at [www.franklin-electric.com/pumps/](http://www.franklin-electric.com/pumps/)

CSA CERTIFIED  
PUMP END ONLY



Drinking Water  
NSF/ANSI 61



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