

# Series A-C e-1500

## Single Stage In-Line Pump

**Series A-C e-1500** is designed for light industrial and general water transportation. Made of rugged cast iron, this heavy-duty, in-line, close-coupled pump can be mounted horizontally or vertically, eliminating the need for special pads or foundations, making this option ideal where space is limited. Offered in a variety of sizes to meet all of your needs, it's no wonder why this pump's timeless design delivers quality performance wherever and whenever it's needed.

### FEATURES:

- Standard internal flushed BUNA / carbon seal
- Precisely machined rigid motor bracket

### BENEFITS:

- Space-saving
- Flexible mounting options
- Cost-effective

### APPLICATIONS:

- Light industrial
- General water transportation

### LITERATURE AVAILABLE ONLINE:

<http://goulds.com/ac-series>

Technical Brochure: BAC1500 R1

Sales Sheet: ACe1500SALES

Instruction Manual:  
P2002884\_A\_2016-02\_e1500

Curves: CACe1500 Series A-C curves\_7\_7\_16

Repair Parts: RAC1500 R2

Submittals: e-AC1500SUB

**NOTE:** More detailed Materials of Construction can be found in the Technical Brochure.

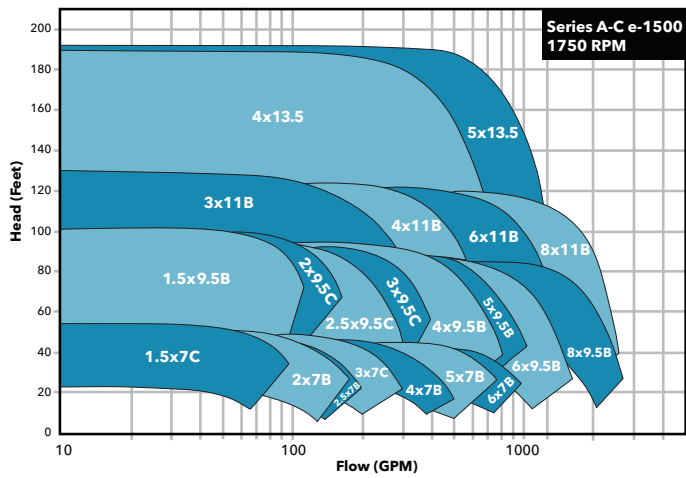
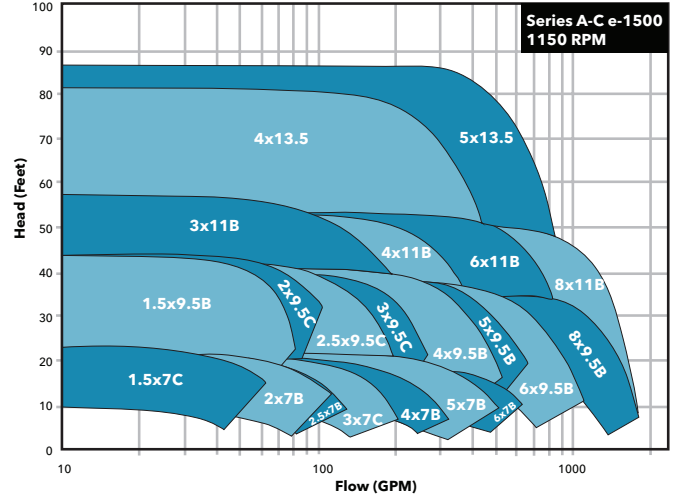
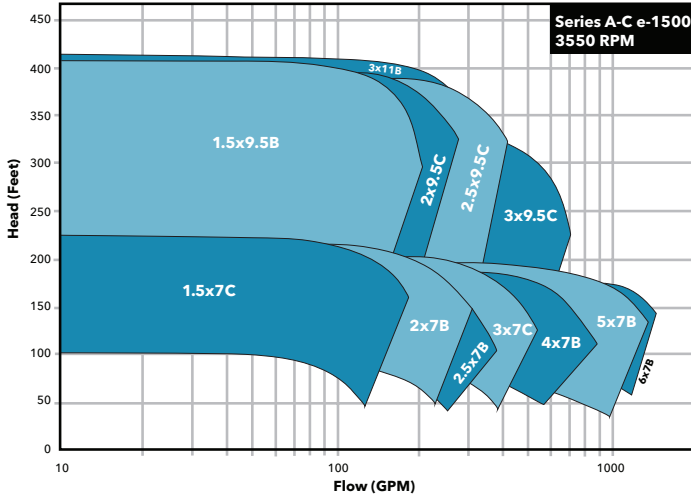
### MATERIALS OF CONSTRUCTION

(for parts in contact with fluid pumped)

DESCRIPTION	STAINLESS STEEL FITTED PUMP
1. Shaft	Carbon Steel
2. Volute	Cast Iron ASTM #A48 Class B
3. Impeller	ASTM A743 Grade CF8 (304SS)
4. Shaft Sleeve	Stainless Steel
5. Impeller Key	#304 Stainless Steel
6. Volute Gasket	Cellulose Fiber
7. Seal Assemblies	
A. Standard Seal *	
Bellows	Buna-N
Faces	Carbon-Ceramic
Metal Parts	Brass or Stainless Steel
Spring	Stainless Steel
B. Flushed Single Seal For Stuffing Box Design	
O-Rings	EPR
Faces	Carbon-Tungsten Carbide
Metal Parts	Stainless Steel
Spring	Stainless Steel
C. Flushed Double Seal	
O-Rings	EPR
Faces	Carbon-Ceramic
Metal Parts	Stainless Steel

#### \* STANDARD SEALS

Buna-PH Limitations 7-9; Temperature Range -20° to +225°F EPT-PH Limitations 7-11; Temperature Range -20° to +250°F. For use on open or closed clear water systems. Maximum working pressure 175 psi.



For more information on our product, visit <http://goulds.com/ac-series>

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