



## Certified Product Listing

**For:**

Drinking Water System Components - Health Effects

**Company:**

A.Y. McDonald Mfg. Co.  
4800 Chavenelle Road  
Dubuque, IA 52004-0508, United States

**Plant Location:**

Elizabethton, TN, United States

**Standards:**

NSF/ANSI/CAN 61 - 2022  
NSF/ANSI/CAN 372 - 2022

**Certificate:**

Issued Date: 01/31/2022

**Material/Product:**

Vertical Multistage Variable Speed Booster Systems (Simplex, Duplex and Triplex)

**Contact Temperature:**

23 ± 2°C

**Models:**

17035R020PC1  
17040C035PC2  
17044C070PC2-#  
17044C120PC2-#  
17052R020PC1  
17056V120Y-\*  
17056V240Y-\*  
17056V360Y-\*  
17060C070PC2-#  
17060C120PC2-#  
17060V140Y-\*  
17060V280Y-\*  
17060V420Y-\*  
17062C035PC2  
17062V080Y-\*  
17062V160Y-\*  
17062V240Y-\*  
17066V040Y-\*  
17066V080Y-\*  
17070R020PC2  
17078C035PC2  
17084V080Y-\*  
17084V160Y-\*  
17084V240Y-\*  
17088V140Y-\*  
17088V280Y-\*  
17088V420Y-\*



Product certified to NSF/ANSI/CAN 372 conforms to the requirements for "Lead Free" plumbing products as defined by California, Vermont, Maryland and Louisiana state laws and by section 1417 of the US SDWA.



# ALS Group USA, Corp.

3337 Michelson Drive, Suite CN750, Irvine, CA 92612

17103V020Y-\*  
 17103V040Y-\*  
 17104V080Y-\*  
 17104V160Y-\*  
 17104V240Y-\*  
 17110V040Y-\*  
 17110V080Y-\*  
 17122V040Y-\*  
 17122V080Y-\*  
 17140V020Y-\*  
 17140V040Y-\*  
 17142V120Y-\*  
 17142V240Y-\*  
 17142V360Y-\*  
 17150V080Y-\*  
 17150V160Y-\*  
 17150V240Y-\*  
 18035R020PC1  
 18035R020PC1SS  
 18052R020PC1  
 18052R020PC1SS

\* 1 = Single Phase, 3 = Three Phase, 4 = 460V, -LR = Reversed Inlet & Outlet  
 # M = Modular, S = Simplex, D = Duplex



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