FEATURES

SELF-CLEANING: The patented design of the self-cleaning K-impeller has been proven to reduce clogging and maintain efficiency when pumping wastewater

POWERFUL: An efficient air-filled motor provides built-in thermal overload protection allowing the pump to run continuously without overheating

ROBUST: Components are made from robust cast iron for long life and easy maintenance

DURABLE: Heavy-duty long life bearings provide peace of mind

APPLICATIONS

Used in a variety of residential, commercial and industrial applications such as:

• Sewage systems
• Flood and pollution control
• Dewatering/effluent
• Farms
• Hospitals
• Trailer courts
• Motels

SPECIFICATIONS

• **Capacity:** up to 1600 GPM
• **Total head:** up to 112 feet
• **Insulation:** Class F: 310º F (155º C)
• **Maximum Fluid Temperature:** 104º F (40º C)
• **Phase:** Three-phase
• **Frequency:** 60 Hz
• **Impeller:** GFK Series: Self-cleaning K-impeller
• **Motor:** Air-filled 1750 rpm
• **Bearings:** Single row ball bearings
• **Upper-Lower Seal Configurations (configurations vary by model):**
  - Carbon/Aluminum Oxide - Aluminum Oxide/WCCR
  - Carbon/WCCR - WCCR/WCCR
• **Cable Length:** 50 ft (16 m) power cord

AGENCY LISTINGS

Tested to UL 778 and CSA 22.2 108 standards by Canadian Standards Association
PRODUCT SPECIFICATIONS

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DIMENSIONS

**4GFK 5 HP**
- A = 20.63"
- B = 18.27"
- C = 7.05"
- D = 11.22"
- E = 6.34"
- F = 7.64"
- G = 4.29"

**4GFK 10 HP**
- A = 23.31"
- B = 20.59"
- C = 8.39"
- D = 12.21"
- E = 7.64"
- F = 9.13"
- G = 4.61"

**4GFK 20 HP**
- A = 26.26"
- B = 20.91"
- C = 7.91"
- D = 12.99"
- E = 7.28"
- F = 8.66"
- G = 4.33"
Xylem ['zɪləm]

1) The tissue in plants that brings water upward from the roots;
2) a leading global water technology company.

We’re a global team unified in a common purpose: creating advanced technology solutions to the world’s water challenges. Developing new technologies that will improve the way water is used, conserved, and re-used in the future is central to our work. Our products and services move, treat, analyze, monitor and return water to the environment, in public utility, industrial, residential and commercial building services settings. Xylem also provides a leading portfolio of smart metering, network technologies and advanced analytics solutions for water, electric and gas utilities. In more than 150 countries, we have strong, long-standing relationships with customers who know us for our powerful combination of leading product brands and applications expertise with a strong focus on developing comprehensive, sustainable solutions.

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