

HAWK PUMP 23.8L/MIN 14500PSI



SKU: 214 GXX2410R

Max Pressure 14500 Psi

Flow Rate 23.8 L/min

Temperature 65°C



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GXX pumps can operate at a maximum pressure of 1000 bar and with water temperatures up to 45°C (113 F).

This pump is suitable for various cleaning tasks, e.g in the Chemical and Oil & Gas industry, as well as in the field of ship cleaning. The sealing water system of the pump prevents leakage, allowing particularly high durability of the high-pressure seals and counteracts the intrusion of air. In addition to that the hard metal plungers used offer increased wear resistance, high thermal shock resistance and high cavitation insensitivity.

Specifications

- **Max Pressure:** 14500 Psi
- **Flow Rate:** 23.8 L/min
- **Temperature:** 65°C
- **Speed:** 1450 RPM
- **Power:** 61.1 HP
- **Oil Capacity:** 5.5L
- **Weight:** 78 kg
- **Inlet:** 1"
- **Outlet:** 24X1,5
- **Single P.T.O.:** Ø 40 mm Right

