



GAQF.EX5054 - Clean-agent Extinguishing System Units

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[See General Information for Clean-agent Extinguishing System Units](#)

KIDDE FIRE PROTECTION

EX5054

1st Floor, Stokenchurch House

Oxford Road

High Wycombe

Stokenchurch, Buckinghamshire HP14 3SX UNITED KINGDOM

ENGINEERED UNITS Models E7763-101, E7763-102, E7763-103, E7763-104, E7763-105, E7763-106, E7763-107, E7763-108, E7763-109, E7763-110, E7763-111, E7763-112, and E7763-113, GX-20 Clean Agent Extinguishing System Units, stored pressure type, having nominal charging capacities of 5, 8, 16, 28, 51, 81, 81, 142, 142, 243, 243, 368 and 368 liters of FM-200 Clean Agent, respectively. The units are super pressurized to 25 bar with operating temperatures of -0 C to +54 C. The units are designed for total flooding protection against Class A surface burning, Class B flammable liquid and Class C fires occurring within an enclosure.

These systems are intended to be designed and installed in accordance with the Listee's Design, Installation, Operation and Maintenance Manual, P/N 59812-422, Issue C, dated November 2004. These installations require the use of the Listee's Flow Calculation Software, Version GX3.03 (reference Software User's Manual P/N E9832-014, Issue B, dated November 2004). Copies are available from the Listee.

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