

Viking HLX | Maximizing safety and efficiency for sensitive environments



Whether in compact control rooms or expansive data centers, Viking's HLX1230 ensures comprehensive fire protection. With its state-of-the-art valve technology – the first vertical valve on the market - and an innovative nozzle design, this Halocarbon system boosts both safety and efficiency.

Key advantages:

- **Superior efficiency**
 - Higher fill grades enabled by the closeable vertical valve
 - Utilization of fewer and smaller cylinders
 - No residual agent in cylinder after discharge
 - Greater coverage with fewer components, thanks to the low-minimum nozzle pressure
 - Suitable for spaces of all sizes
 - Quick installation, even in rooms with a low ceiling
- **Greater safety**
 - Safe agent release in case of burst disc rupture into connected downstream pipework, preventing threat and cylinder tilt
 - Easy, tool-free readiness check, accessible even for the end user
 - Compatible with Viking's new ultrasonic level liquid indicator

SPECIFICATIONS

Working pressure:	25, 42, 50 bar
Temperature range: operation	0°C to 55°C
Temperature range: transport	-40°C to 55°C
Cylinder size:	2 to 180 liters
Minimum fill:	0.8 kg to 72 kg
Maximum fill:	2.5 kg to 234 kg
Agent:	FK-5-1-12



The contents of this publication are subject to modifications without notice.

For more information, please contact your local Viking sales office or refer to the technical documentation.

Trusted above all.

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