

## NITW2.E175229 Industrial Control Panels - Component

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## **Industrial Control Panels - Component**

See General Information for Industrial Control Panels - Component

PFANNENBERG GMBH E175229

Werner-Witt-Strasse 1 21007 Hamburg, GERMANY

Air heaters for Industrial control panels, Model(s) FLH 250SL-UL, FLH 275SLM-UL

Air heaters for Industrial control panels, Model(s) FLH followed by 020, 030, or 050, followed by LST

Air heaters for Industrial control panels, Model(s) FLH-H, followed by 250 and 400

Air heaters for Industrial control panels, Model(s) FLH-T, followed by 250, 400, 800, 600 or 1000

**Air Heaters for mounting in Industrial Control Panels**, Model(s) PFH followed by 200, 300, 400, 500, 650, 800, 1000 and 1200, optional followed by T, describes Air Heater provided with Thermostat controller -20 to 40°C.

Air Heaters for mounting in Industrial Control Panels, Model(s) PRH, followed by 010, 020, or 030 followed by M

Exhaust filters, Model(s) PFA 1.000, PFA 2.000, PFA 2.500, PFA 3.000, PFA 5.000, PFA 6.000, PFB 100, PFB 200, PFB 500, PFSAG

Fan filters, Model(s) PF 1.000\* or PF 1000\*, PF 2.000\* or PF 2000\*, PF 2.500\* or PF 2500\*, PF 3.000\* or PF 3000\*, PF 5.000\* or PF 5000\*, PF 6.000\* or PF 6500\*, PF 6.500\* or PF 6500\*, PF 7.000\* or PF 7000\*, PFB 1.000, PFB 2.000, PFB 2.500, PFB 3.000

Filter fan for industrial control panels, Model(s) PF 42, maybe followed by ".", followed by 500 with or without additional suffix.

Filter fan for industrial control panels, Model(s) PF followed by 11, 22, 32, 43, 65, 66, 67, maybe followed by ".", followed by 000 with or without additional suffix.

Filter fan for industrial control panels, Model(s) PF followed by 33, 65, 67, maybe followed by ".", followed by 000, followed by SL.

Filter fan for industrial control panels, Model(s) PFA 10, 20, 30, 40, 60, maybe followed by ".", followed by 000, with or without additional cuffix

Filter fan for industrial control panels, Model(s) PTF 60500, PTF 60700, PTF 61000, PTFA 60000

\* - May be followed by SL, SL1 or SL2.

Pfannenberg

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and model designation.

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