

HIGH PERFORMANCE HEATER

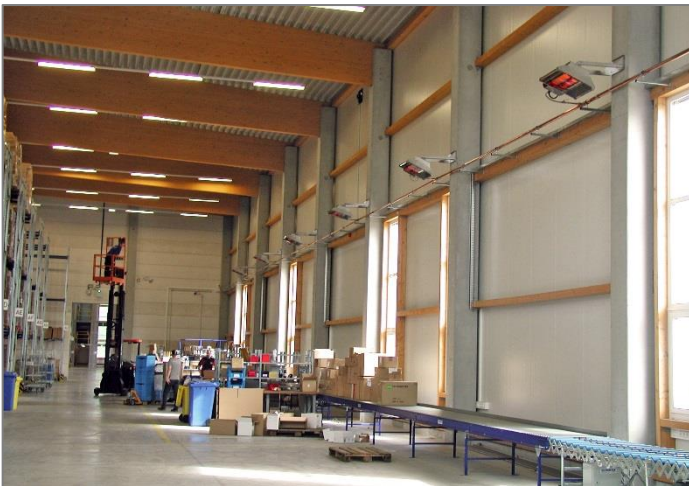
XFR-I



20%

ENERGY SAVINGS
COMPARED TO THE
STANDARD RANGE

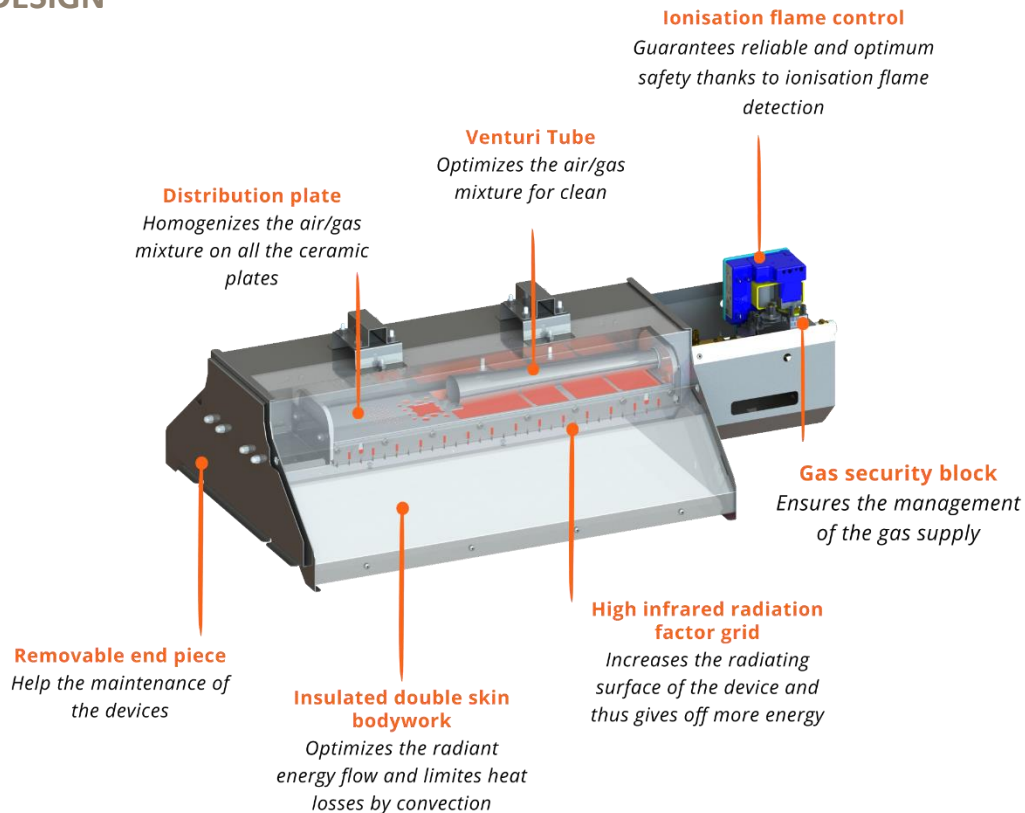
The efficient and economical heating solution



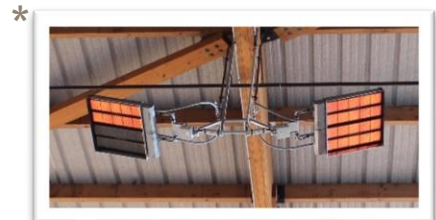
HIGH PERFORMANCE HEATER

XFR-I

EFFICIENT DESIGN

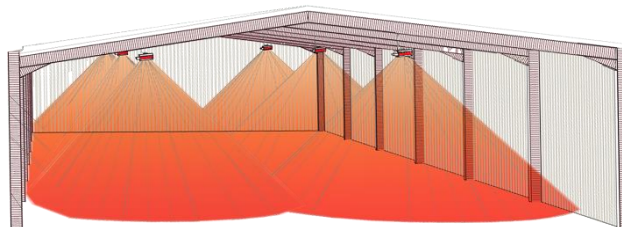


- ✓ High radiation factor up to 0.85 (according to EN419-2)
- ✓ Energy savings and eco-design
- ✓ Double speed option*
- ✓ Stainless steel design Double speed option*
- ✓ Ionization flame control
- ✓



OPERATING EFFICIENCY

Quiet
Fast
Robust



Lightweight
Discreet
Made in France

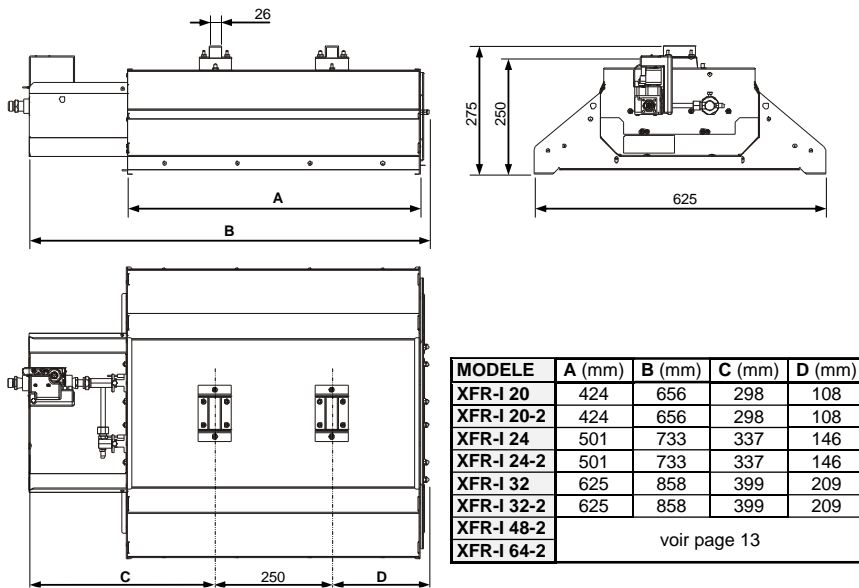
Infrared radiation **brings comfort** directly to the users, thus generating **energy savings**.

With its high radiation factor, the XFR-I generates even more energy savings compared to a standard luminous heaters!

Even more efficient for **non-insulated buildings with a height greater than 10 m**.

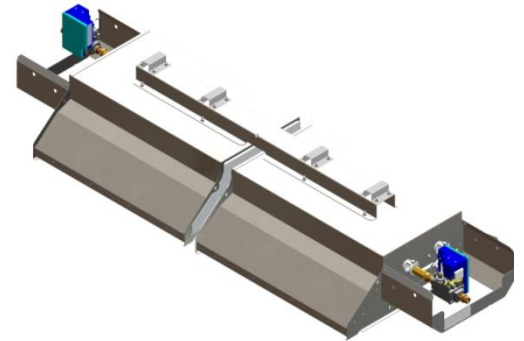


DIMENSIONS



The XFR-I 48-2 is made up of 2 XFR-I 24

The XFR-I 64-2 is made up of 2 XFR-I 32



TECHNICAL DATA

MODEL	XFR-I 16	XFR-I 20 XFR-I 20-2	XFR-I 24 XFR-I 24-2	XFR-I 32 XFR-I 32-2	XFR-I 48-2	XFR-I 64-2
Nominal power (kW)	6.4	7.4	8.9	11.4	17.8	22.9
GAS						
Number of burners	1	2	2	2	4	4
Gas consumpt. in G20-20mbar (m³/h)	0.62	0.70	0.85	1.09	1.69	2.18
Gas consumpt. in G25-25mbar (m³/h)	0.70	0.82	0.98	1.27	1.97	2.53
Gas consumpt. in G31-37mbar (kg/h)	0.43	0.54	0.65	0.84	1.31	1.68
Double speed option		✓	✓	✓	✓	✓
Gas input connection	Fitting G1/2" cylindrical (ISO 228-1)					
ELECTRICITY						
Power supply	230V (+10% -15%) – 50Hz Neutral mandatory					
Consumption (VA)	19	19 / 38	19 / 38	19 / 38	38	38
DIMENSIONS						
Weight (kg)	15.2	15.2 / 16.4	16.7 / 17.9	20.1 / 21.3	36.3	43.5
A (mm)	625	424	501	625	1053	1300
B (mm)	858	656	733	858	1473	1720
C (mm)	399	298	337	399	337	399
D (mm)	209	108	146	209	146	209

* Power consumption during the ignition of the heaters (45 seconds)

Certificate number **CE** : 1312 CL 5522
 NOx Class : 5 (<50 mg/kWh)



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