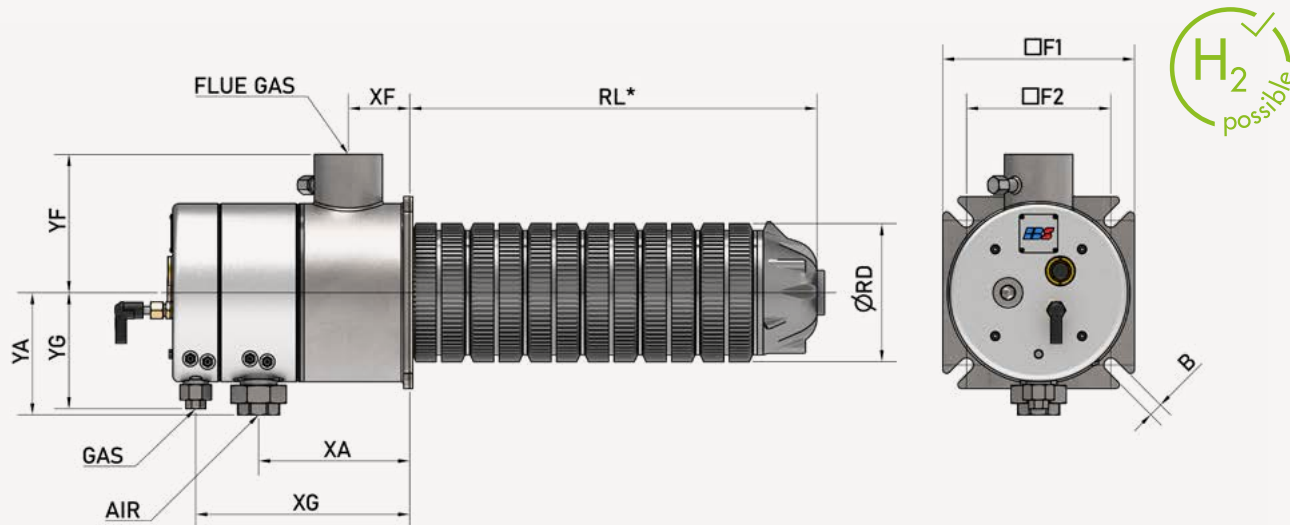


# RECUFIRE® M200

Rekuperaturbrenner mit keramischem Rekuperator  
für direkte Beheizung und Strahlheizrohre



| XF                    | XA    | XG                   | YF  | YA    | YG                                | RD    | RL*     | F1  | F2    | B                                    | GAS  | AIR  | FLUE GAS |
|-----------------------|-------|----------------------|-----|-------|-----------------------------------|-------|---------|-----|-------|--------------------------------------|------|------|----------|
| 79                    | 206,5 | 277                  | 220 | 208,9 | 202,5                             | Ø 234 | 540–690 | 349 | 225,3 | 18                                   | Rp 1 | Rp 2 | Ø 108    |
| BRENNERLEISTUNG IN KW |       |                      |     |       | ABGASEINTRITTSTEMPERATUR IN °C    |       |         |     |       | GASARTEN                             |      |      |          |
| Nennleistung: 200     |       | Maximalleistung: 210 |     |       | max. 1.050, kurzzeitig max. 1.100 |       |         |     |       | Erdgas, LPG, andere Gase auf Anfrage |      |      |          |

## Zusätzliche Hinweise

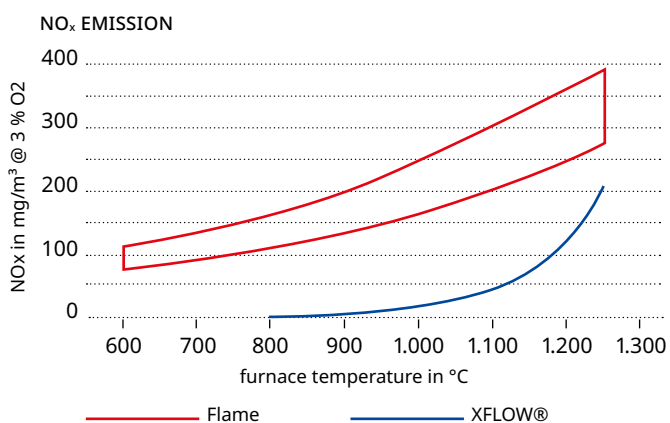
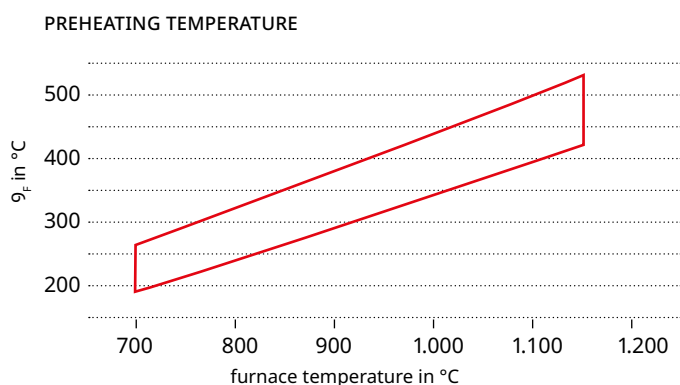
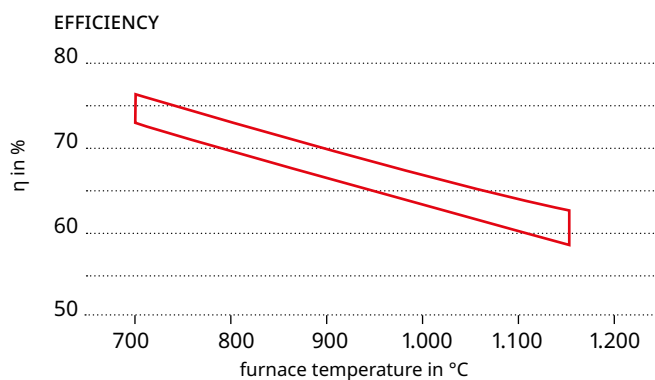
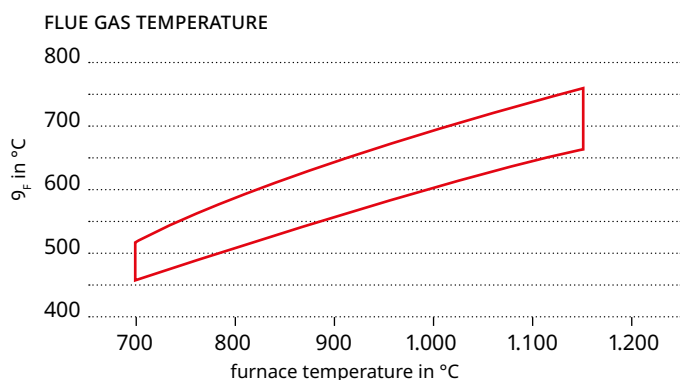
- Die Länge des Rekuperators (RL\*) wird in 50 mm-Stufen angeboten.
- Gas- und Luftanschluss Verschraubung Gewinde nach ISO 7-1
- Gehäusestellung von Gas- und Luftanschluss in 45° Schritten möglich.

## Optionales Zubehör auf Anfrage erhältlich

- Abgasführungsrohre, Abgas-Ejektoren, Abgasblenden, Strahlrohre mit Strahlrohrüberwachung, Luft-Druckwächter für Durchflussüberwachung
- Komplettsysteme inkl. Steuerung, Brennstoff- und Luftversorgung nach DIN EN ISO 13577-2 erhältlich!

## Burner performance

The curves were determined on the standard length RL=590 in the laboratory!  
All information without guarantee, binding data and drawings in case of order!

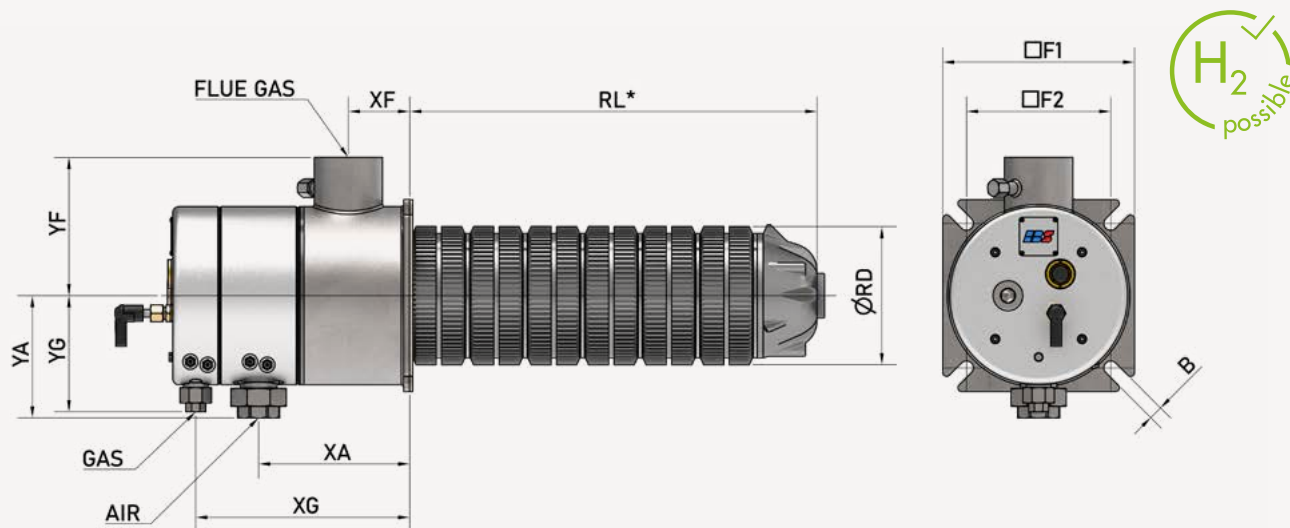


\* Standardlänge, andere Längen in 50mm-Schritten auf Anfrage

open heating, values for radiant tube on request

# RECUFIRE® M200

Recuperative burner with ceramic recuperator  
for direct heating and radiant heating tubes



| XF                  | XA    | XG                 | YF  | YA                                | YG    | RD    | RL*     | F1                                       | F2    | B  | GAS  | AIR  | FLUE GAS |
|---------------------|-------|--------------------|-----|-----------------------------------|-------|-------|---------|------------------------------------------|-------|----|------|------|----------|
| 79                  | 206,5 | 277                | 220 | 208,9                             | 202,5 | Ø 234 | 540-690 | 349                                      | 225,3 | 18 | Rp 1 | Rp 2 | Ø 108    |
| BURNER OUTPUT IN KW |       |                    |     | FLUE GAS TEMPERATURE IN °C        |       |       |         | GAS TYPES                                |       |    |      |      |          |
| Nominal power: 200  |       | Maximum power: 210 |     | max. 1.050, short term max. 1.100 |       |       |         | Natural gas, LPG, other gases on request |       |    |      |      |          |

## Additional notes

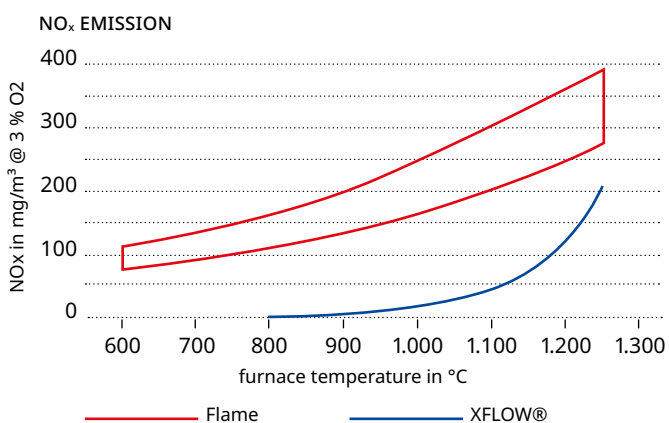
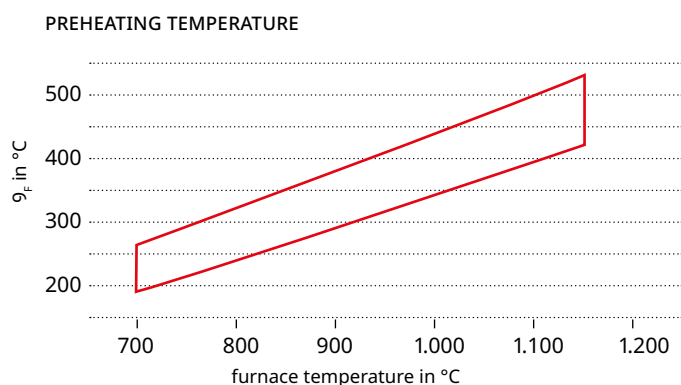
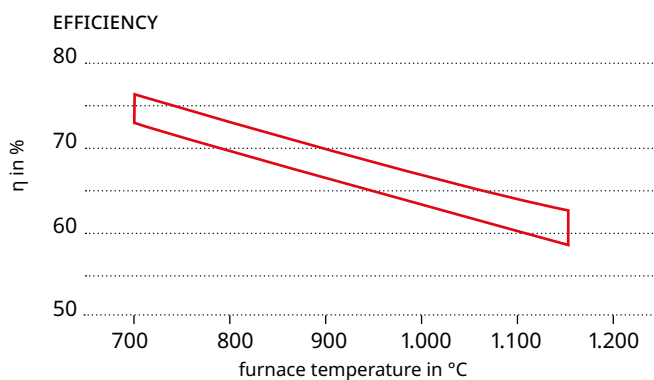
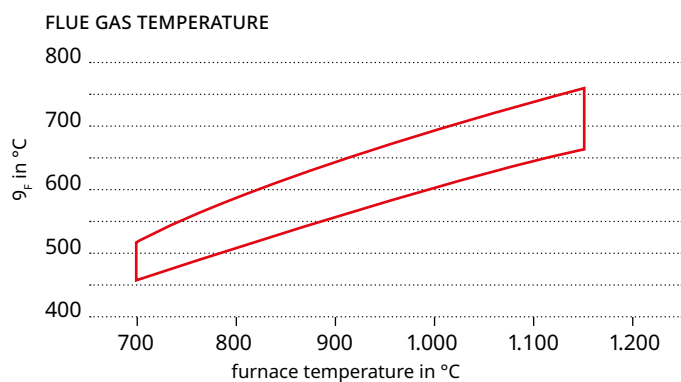
- The length of the recuperator (RL\*) is offered in 50 mm steps.
- Gas and air connection thread according to ISO 7-1
- Housing adjustment of gas and air connection possible in 45° steps.

## Optional equipment available on request

- Flue gas ducts, flue gas ejectors, flue gas orifices, radiant tubes with radiant tube monitoring, air pressure switches for flow monitoring
- All-in-one systems incl. control, fuel and air supply in accordance with DIN EN ISO 13577-2 available!

## Burner performance

The curves were determined on the standard length RL=590 in the laboratory!  
All information without guarantee, binding data and drawings in case of order!



\* Standard length, other lengths in 50 mm increments on request

open heating, values for radiant tube on request