

# miniflam SERIES tecnopan G6 G10 G18 - chef G5 G6

## BURNERS FOR BAKERY OVENS AND KITCHENS

LIGHT OIL

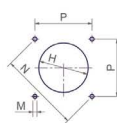
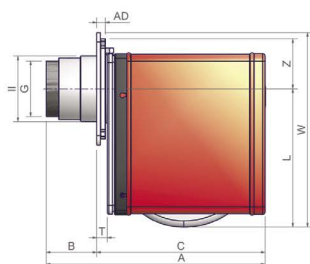
This burners series has been produced to work on bakery and rotary ovens. The customers of this series are generally commercial kitchens, big hotels and restaurants.

These burners are equipped with a double protection shield and a combustion head in thermalsteel for high temperature operation.

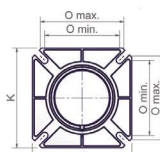


### TECHNICAL DETAILS

| Type                | Model        | Power kW |      | Electric power supply | Fan motor<br>kW |
|---------------------|--------------|----------|------|-----------------------|-----------------|
|                     |              | min.     | max. |                       |                 |
| <b>Tecnopan G6</b>  | G-.TN.x.xx.B | 29       | 70   | 230 V 1N ac           | 0,10            |
| <b>Tecnopan G10</b> | G-.TN.x.xx.B | 58       | 116  | 230 V 1N ac           | 0,15            |
| <b>Tecnopan G18</b> | G-.TN.x.xx.B | 105      | 209  | 230 V 1N ac           | 0,18            |
| <b>Chef G5</b>      | G-.TN.S.xx.D | 29       | 35   | 230 V 1N ac           | 0,10            |
| <b>Chef G6</b>      | G-.TN.S.xx.D | 29       | 70   | 230 V 1N ac           | 0,10            |



Suggested  
boiler drilling



Burner flange

| Type       | Packaging dimensions (mm) |     |     |    |
|------------|---------------------------|-----|-----|----|
|            | l                         | p   | h   | kg |
| <b>G6</b>  | 360                       | 300 | 560 | 15 |
| <b>G10</b> | 420                       | 340 | 630 | 18 |
| <b>G18</b> | 420                       | 340 | 630 | 18 |
| <b>G5</b>  | 360                       | 300 | 560 | 15 |
| <b>G6</b>  | 360                       | 300 | 560 | 15 |

Approximate values

| Type | Model        | Overall dimensions (mm) |     |    |       |        |         |         |     |     |     |     |    |    |     |     | Burner flange (mm) |     |     | Boiler drilling (mm) |     |      |      |
|------|--------------|-------------------------|-----|----|-------|--------|---------|---------|-----|-----|-----|-----|----|----|-----|-----|--------------------|-----|-----|----------------------|-----|------|------|
|      |              | AS                      | AL  | AD | BS    | BL     | CS      | CL      | D   | G   | II  | L   | T  | Z  | W   | K   | O                  | H   | M   | N                    | P   |      |      |
|      |              |                         |     |    |       |        |         |         |     |     |     |     |    |    |     |     | min. ÷ max.        |     |     |                      |     | min. | min. |
| G6   | G-.TN.x.xx.B | 345                     | 455 | 12 | 53÷67 | 53÷177 | 278÷292 | 278÷402 | 310 | 80  | -   | 187 | -  | 80 | 265 | 162 | 86                 | 138 | 101 | M8                   | 156 | 112  |      |
| G10  | G-.TN.x.xx.B | 351                     | 471 | 14 | 81    | 201    | 270     | 270     | 342 | 89  | 105 | 221 | 17 | 80 | 311 | 160 | 120                | 134 | 125 | M8                   | 187 | 132  |      |
| G18  | G-.TN.x.xx.B | 351                     | 471 | 14 | 81    | 201    | 270     | 270     | 342 | 115 | -   | 221 | 17 | 80 | 311 | 160 | 120                | 134 | 134 | M8                   | 187 | 132  |      |
| G5   | G-.TN.x.xx.D | 310                     | -   | 12 | 0÷33  | -      | 278÷310 | -       | 310 | 80  | -   | 187 | -  | 80 | 265 | 162 | 86                 | 138 | 98  | M8                   | 156 | 112  |      |
| G6   | G-.TN.x.xx.D | 310                     | -   | 12 | 0÷33  | -      | 278÷310 | -       | 310 | 80  | -   | 187 | -  | 80 | 265 | 162 | 86                 | 138 | 98  | M8                   | 156 | 112  |      |

Approximate values