



Accessories  
Dedicated page below

| Burner code | Burner model |
|-------------|--------------|
| 0UEM7AXD    | JOB 4 - E    |
| 0UEM7BXD    | JOB 4 L - E  |
| 0UEM9AXD    | JOB 7 - E    |
| 0UEM9BXD    | JOB 7 L - E  |
| 0UEM10AXD   | JOB 10 - E   |
| 0UEM10BXD   | JOB 10 L - E |
| 0UEM12AXD   | JOB 12 - E   |
| 0UEM12BXD   | JOB 12 L - E |
| 0UEM17AXD   | JOB 17 - E   |
| 0UEM17BXD   | JOB 17 L - E |
| 0UEM25AXD   | JOB 25 - E   |
| 0UEM25BXD   | JOB 25 L - E |
| 0UEM35AXD   | JOB 35 - E   |
| 0UEM35BXD   | JOB 35 L - E |

## Job

One stage gas burner

- One stage gas burner from 17 kW up to 350 kW
- All models of the series are certificated in class 5 ( $\leq 56$  mg/kWh) in according with the ErP Directive
- Job series can be operated with natural gas or LPG by using the dedicated kit
- All the burners are set at the end of the production line for the safe first start
- The models 4 E/ 7 E/ 10 E/ 12 E can be electrically powered at 50 and 60 Hz
- Every burner is available with two different combustion head lengths and one or more gas train to optimize the combination with the burner depending on the inlet gas pressure
- Two combustion head lengths and the high-pressure fan guarantee a wide working range for easy matching with several types of combustion chambers
- Burners are supplied as standard with: Fixing flange and screws/ Insulation flange gasket/ 7-pin connector (up to mod. 25) / Instructions manual

The JOB series complies with:

- 014/35/UE Low Voltage Directive
- 2014/30/UE EMC Directive
- (EU) 2016/426 Gas Appliance Regulation
- 2006/42/EC Machine Directive
- 2011/65/UE RoHS2 Directive + 2015/863/UE (Delegated Directive)
- EN 676:2020
- EN 50156-1: 2024
- EN IEC 55014-1: 2021
- EN IEC 55014-2: 2021
- EN 60335-1: 2024-04
- EN 60335-2-102: 2016
- EN IEC 61000-6-2: 2019
- EN IEC 61000-6-3: 2019

| Description  | Head | Class Nox* | Operation | Burner output (kW) |     | Power supply<br>Phase/V/Hz | Motor<br>W |
|--------------|------|------------|-----------|--------------------|-----|----------------------------|------------|
|              |      |            |           | Min                | Max |                            |            |
| JOB 4 - E    | TC   | 5          | One stage | 17                 | 46  | 1/230/50-60                | 75         |
| JOB 4 L - E  | TL   | 5          | One stage | 17                 | 46  | 1/230/50-60                | 75         |
| JOB 7 - E    | TC   | 5          | One stage | 30                 | 70  | 1/230/50-60                | 75         |
| JOB 7 L - E  | TL   | 5          | One stage | 30                 | 70  | 1/230/50-60                | 75         |
| JOB 10 - E   | TC   | 5          | One stage | 45                 | 110 | 1/230/50-60                | 75         |
| JOB 10 L - E | TL   | 5          | One stage | 45                 | 110 | 1/230/50-60                | 75         |
| JOB 12 - E   | TC   | 5          | One stage | 60                 | 120 | 1/230/50-60                | 75         |
| JOB 12 L - E | TL   | 5          | One stage | 60                 | 120 | 1/230/50-60                | 75         |
| JOB 17 - E   | TC   | 5          | One stage | 85                 | 170 | 1/230/50                   | 200        |
| JOB 17 L - E | TL   | 5          | One stage | 85                 | 170 | 1/230/50                   | 200        |
| JOB 25 - E   | TC   | 5          | One stage | 85                 | 240 | 1/230/50                   | 200        |
| JOB 25 L - E | TL   | 5          | One stage | 85                 | 240 | 1/230/50                   | 200        |
| JOB 35 - E   | TC   | 5          | One stage | 200                | 350 | 1/230/50                   | 300        |
| JOB 35 L - E | TL   | 5          | One stage | 200                | 350 | 1/230/50                   | 300        |

NB: \* Class 5 - NO<sub>x</sub> ≤ 56 mg/kWh (in compliance with EN 676 European standard)  
TC - Short head/ TL - Long head

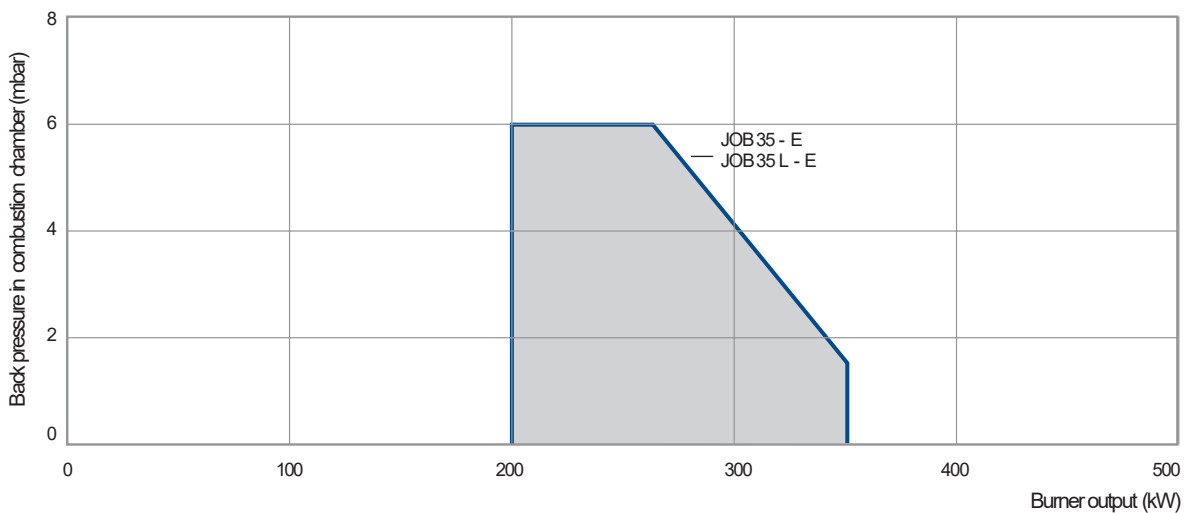
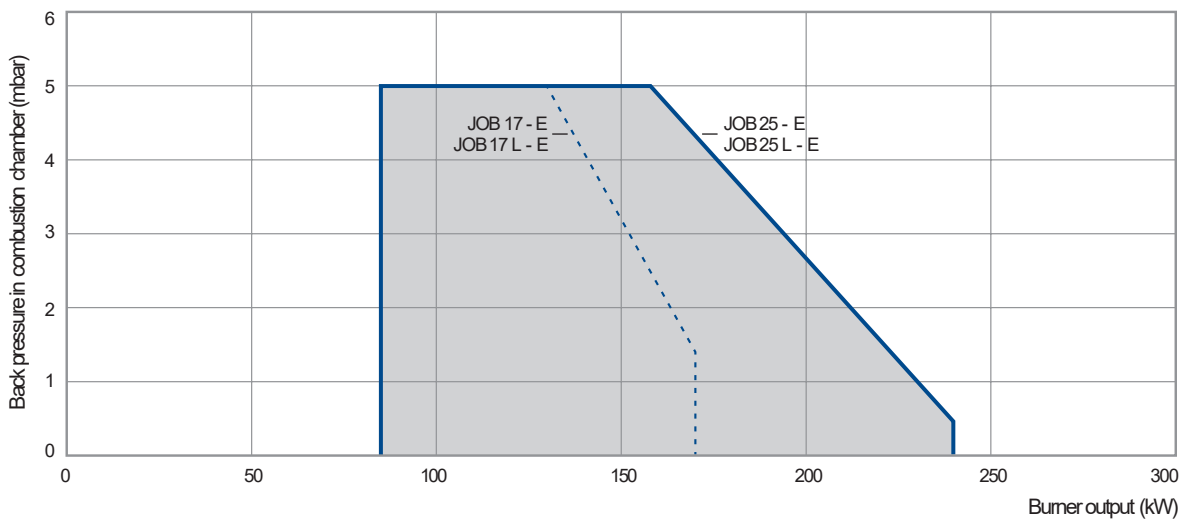
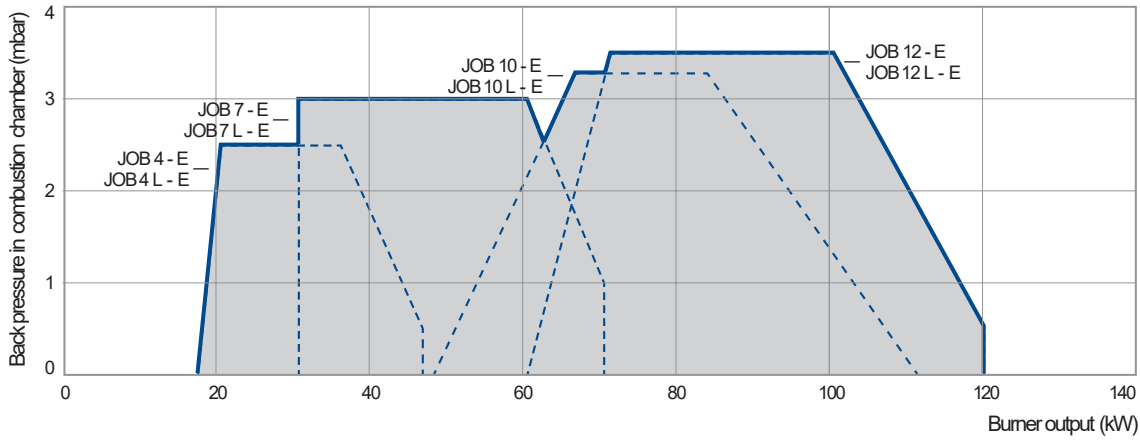
## Matching gas train (natural gas)

| Burner       |          | Gas supply              |                         | Gastrain (natural gas) |            |          |                      |
|--------------|----------|-------------------------|-------------------------|------------------------|------------|----------|----------------------|
| Description  | Code     | Min gas pressure (mbar) | Max gas pressure (mbar) | Description            | Connection | Code     | Connection pipe code |
| JOB 4 - E    | 0UEM7AXD | 13                      | 65                      | GASTRAIN MBC 65 DLE    | 1/2        | 094557X0 |                      |
| JOB 4 L - E  | 0UEM7BXD | 13                      | 65                      | GASTRAIN MBC 65 DLE    | 1/2        | 094557X0 |                      |
| JOB 7 - E    | 0UEM9AXD | 22                      | 65                      | GASTRAIN MBC 65 DLE    | 1/2        | 094557X0 |                      |
| JOB 7 L - E  | 0UEM9BXD | 22                      | 65                      | GASTRAIN MBC 65 DLE    | 1/2        | 094557X0 |                      |
| JOB 7 - E    | 0UEM9AXD | 15                      | 360                     | GASTRAIN MBC 120 DLE   | 3/4        | 094558X0 |                      |
| JOB 7 L - E  | 0UEM9BXD | 15                      | 360                     | GASTRAIN MBC 120 DLE   | 3/4        | 094558X0 |                      |
| JOB 10 - E   | 0UEMBAXD | 38                      | 65                      | GASTRAIN MBC 65 DLE    | 1/2        | 094557X0 |                      |
| JOB 10 L - E | 0UEMBBXD | 38                      | 65                      | GASTRAIN MBC 65 DLE    | 1/2        | 094557X0 |                      |
| JOB 10 - E   | 0UEMBAXD | 23                      | 360                     | GASTRAIN MBC 120 DLE   | 3/4        | 094558X0 |                      |
| JOB 10 L - E | 0UEMBBXD | 23                      | 360                     | GASTRAIN MBC 120 DLE   | 3/4        | 094558X0 |                      |
| JOB 10 - E   | 0UEMBAXD | 17                      | 360                     | GASTRAIN MB-DLE407     | 3/4        | 094612X0 |                      |
| JOB 10 L - E | 0UEMBBXD | 17                      | 360                     | GASTRAIN MB-DLE407     | 3/4        | 094612X0 |                      |
| JOB 12 - E   | 0UEMCAXD | 46                      | 65                      | GASTRAIN MBC 65 DLE    | 1/2        | 094557X0 |                      |
| JOB 12 L - E | 0UEMCBXD | 46                      | 65                      | GASTRAIN MBC 65 DLE    | 1/2        | 094557X0 |                      |
| JOB 12 - E   | 0UEMCAXD | 26                      | 360                     | GASTRAIN MBC 120 DLE   | 3/4        | 094558X0 |                      |
| JOB 12 L - E | 0UEMCBXD | 26                      | 360                     | GASTRAIN MBC 120 DLE   | 3/4        | 094558X0 |                      |
| JOB 12 - E   | 0UEMCAXD | 19                      | 360                     | GASTRAIN MB-DLE407     | 3/4        | 094612X0 |                      |
| JOB 12 L - E | 0UEMCBXD | 19                      | 360                     | GASTRAIN MB-DLE407     | 3/4        | 094612X0 |                      |
| JOB 17 - E   | 0UEMEAXD | 26                      | 360                     | GASTRAIN MB-DLE405     | 3/4        | 094575X0 | 094580X0             |
| JOB 17 L - E | 0UEMEBXD | 26                      | 360                     | GASTRAIN MB-DLE405     | 3/4        | 094575X0 | 094580X0             |
| JOB 17 - E   | 0UEMEAXD | 13                      | 360                     | GASTRAIN MB-DLE 410    | 1          | 094560X0 |                      |
| JOB 17 L - E | 0UEMEBXD | 13                      | 360                     | GASTRAIN MB-DLE 410    | 1          | 094560X0 |                      |
| JOB 25 - E   | 0UEMFAXD | 40                      | 360                     | GASTRAIN MB-DLE405     | 3/4        | 094575X0 | 094580X0             |
| JOB 25 L - E | 0UEMFBXD | 40                      | 360                     | GASTRAIN MB-DLE405     | 3/4        | 094575X0 | 094580X0             |
| JOB 25 - E   | 0UEMFAXD | 15                      | 360                     | GASTRAIN MB-DLE 412    | 1 1/4      | 094561X0 |                      |
| JOB 25 L - E | 0UEMFBXD | 15                      | 360                     | GASTRAIN MB-DLE 412    | 1 1/4      | 094561X0 |                      |
| JOB 35 - E   | 0UEMGAXD | 37                      | 360                     | GASTRAIN MB-DLE 410    | 1          | 094562X0 |                      |
| JOB 35 L - E | 0UEMGBXD | 37                      | 360                     | GASTRAIN MB-DLE 410    | 1          | 094562X0 |                      |
| JOB 35 - E   | 0UEMGAXD | 20                      | 360                     | GASTRAIN MB-DLE 412    | 1 1/4      | 094563X0 |                      |
| JOB 35 L - E | 0UEMGBXD | 20                      | 360                     | GASTRAIN MB-DLE 412    | 1 1/4      | 094563X0 |                      |
| JOB 35 - E   | 0UEMGAXD | 17                      | 360                     | GASTRAIN MB-DLE 415    | 1 1/2      | 094564X0 |                      |
| JOB 35 L - E | 0UEMGBXD | 17                      | 360                     | GASTRAIN MB-DLE 415    | 1 1/2      | 094564X0 |                      |

## Matching gas train (LPG)

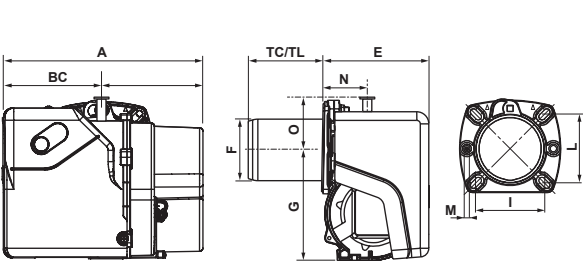
| Burner       |          | Gastrain (LPG) |            |          |             |                 |
|--------------|----------|----------------|------------|----------|-------------|-----------------|
| Description  | Code     | Description    | Connection | Code     | Kit LPGcode | Adapterkit code |
| JOB 4 - E    | 0UEM7AXD | MBC 65 DLE     | 1/2        | 094557X0 | 094584X0    |                 |
| JOB 4 L - E  | 0UEM7BXD | MBC 65 DLE     | 1/2        | 094557X0 | 094584X0    |                 |
| JOB 7 - E    | 0UEM9AXD | MBC 65 DLE     | 1/2        | 094557X0 | 094584X0    |                 |
| JOB 7 L - E  | 0UEM9BXD | MBC 65 DLE     | 1/2        | 094557X0 | 094584X0    |                 |
| JOB 10 - E   | 0UEMBAXD | MBC 65 DLE     | 1/2        | 094557X0 | 094584X0    |                 |
| JOB 10 L - E | 0UEMBBXD | MBC 65 DLE     | 1/2        | 094557X0 | 094584X0    |                 |
| JOB 12 - E   | 0UEMCAXD | MBC 65 DLE     | 1/2        | 094557X0 | 094584X0    |                 |
| JOB 12 L - E | 0UEMCBXD | MBC 65 DLE     | 1/2        | 094557X0 | 094584X0    |                 |
| JOB 17 - E   | 0UEMEAXD | MB-DLE405      | 3/4        | 094575X0 |             | 094580X0        |
| JOB 17 L - E | 0UEMEBXD | MB-DLE405      | 3/4        | 094575X0 |             | 094580X0        |
| JOB 25 - E   | 0UEMFAXD | MB-DLE405      | 3/4        | 094575X0 |             | 094580X0        |
| JOB 25 L - E | 0UEMFBXD | MB-DLE405      | 3/4        | 094575X0 |             | 094580X0        |
| JOB 35 - E   | 0UEMGAXD | MB-DLE407      | 3/4        | 094576X0 | 094586X0    |                 |
| JOB 35 L - E | 0UEMGBXD | MB-DLE407      | 3/4        | 094576X0 | 094586X0    |                 |

## Working diagrams

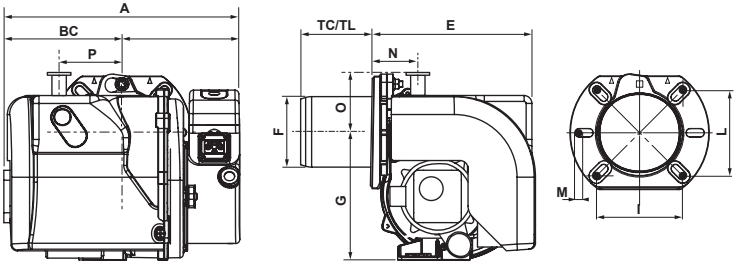


Dimensions (in mm)

JOB 4 - E

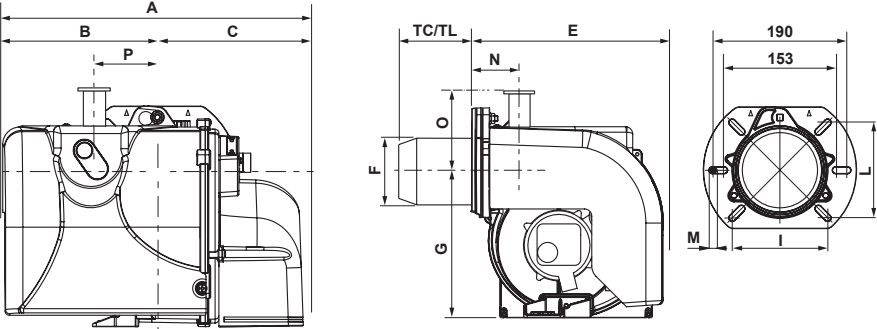


JOB 7 - E | JOB 10 - E | JOB 12 - E



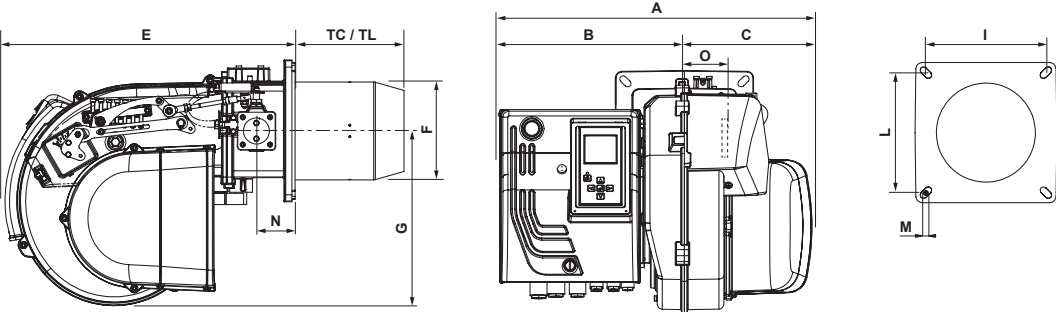
| Model                    | A   | B   | C   | TC  | TL  | E   | F  | G   | I       | L       | M  | N  | O  | P  |
|--------------------------|-----|-----|-----|-----|-----|-----|----|-----|---------|---------|----|----|----|----|
| JOB 4 - E/ JOB 4 L - E   | 288 | 143 | 145 | 85  | 185 | 153 | 89 | 160 | 92/107  | 92/107  | M8 | 54 | 73 | -  |
| JOB 7 - E/ JOB 7 L - E   | 303 | 155 | 148 | 85  | 185 | 204 | 89 | 160 | 100/120 | 100/120 | M8 | 52 | 71 | 82 |
| JOB 10 - E/ JOB 10 L - E | 317 | 169 | 148 | 140 | 220 | 204 | 89 | 160 | 100/120 | 100/120 | M8 | 52 | 71 | 82 |
| JOB 12 - E/ JOB 12 L - E | 317 | 169 | 148 | 160 | 240 | 204 | 98 | 160 | 100/120 | 100/120 | M8 | 52 | 71 | 82 |

JOB 17 - E | JOB 25 - E



| Model                    | A   | B   | C   | TC  | TL  | E   | F   | G   | I       | L       | M  | N  | O   |
|--------------------------|-----|-----|-----|-----|-----|-----|-----|-----|---------|---------|----|----|-----|
| JOB 17 - E/ JOB 17 L - E | 392 | 202 | 190 | 180 | 280 | 280 | 125 | 201 | 106/130 | 106/130 | M8 | 73 | 104 |
| JOB 25 - E/ JOB 25 L - E | 392 | 202 | 190 | 180 | 280 | 280 | 125 | 201 | 106/130 | 106/130 | M8 | 73 | 104 |

JOB 35 - E



| Model                    | A   | B   | C   | TC  | TL  | E   | F   | G   | I       | L       | M  | N  | O   |
|--------------------------|-----|-----|-----|-----|-----|-----|-----|-----|---------|---------|----|----|-----|
| JOB 35 - E/ JOB 35 L - E | 485 | 277 | 208 | 175 | 335 | 466 | 157 | 280 | 185/200 | 185/200 | M8 | 62 | 101 |

## Job/ 2

Two stage gas burner

- Two stage gas burner from 30 kW up to 700 kW
- All models of the series are certificated in class 5 ( $\leq 56$  mg/kWh) in accordance with the ErP Directive (mod. 70/2 is certificated Class 3 -  $\leq 80$  mg/kWh)
- Job series can be operated with natural gas or LPG by using the dedicated kit
- All the burners are set at the end of the production line for the safe first start
- Models 10/2 - E can be electrically powered at 50 and 60 Hz
- Every burner is available with two different combustion head lengths and one or more gas train to optimize the combination with the burner depending on the inlet gas pressure
- Two combustion head lengths and the high-pressure fan guarantee a wide working range for easy matching with several types of combustion chambers
- Burners are supplied as standard with: Fixing flange and screws/ Insulation flange gasket/ 7-pin connector (up to mod. 25/2 E)/ Instructions manual

Accessories  
Dedicated page below

| Burner code | Burner model   |
|-------------|----------------|
| QUEBBAXD    | JOB 10/2 - E   |
| QUEBBBXD    | JOB 10/2 L - E |
| QUEBEAXD    | JOB 17/2 - E   |
| QUEBEBXD    | JOB 17/2 L - E |
| QUEBFAXD    | JOB 25/2 - E   |
| QUEBFBXD    | JOB 25/2 L - E |
| QUEBHAXD    | JOB 40/2 - E   |
| QUEBH BXD   | JOB 40/2 L - E |
| QUEBIAXD    | JOB 50/2 - E   |
| QUEBIBXD    | JOB 50/2 L - E |
| QUEBKAXD    | JOB 70/2       |
| QUEKB BXD   | JOB 70/2 L     |

The JOB/2 series complies with:

- 014/35/UE Low Voltage Directive
- 2014/30/UE EMC Directive
- (EU) 2016/426 Gas Appliance Regulation
- 2006/42/EC Machine Directive
- 2011/65/UE RoHS Directive + 2015/863/UE (Delegated Directive)
- EN 676:2020
- EN 50156-1: 2024
- ENIEC 55014-1: 2021
- ENIEC 55014-2: 2021
- EN 60335-1: 2024-04
- EN 60335-2-102: 2016
- ENIEC 61000-6-2: 2019
- ENIEC 61000-6-3: 2019

| Description    | Head | Class NOx* | Operation | Burner output (kW) |     | Power supply<br>Phase/V/Hz | Motor<br>W |
|----------------|------|------------|-----------|--------------------|-----|----------------------------|------------|
|                |      |            |           | Min                | Max |                            |            |
| JOB 10/2 - E   | TC   | 5          | Two stage | 22                 | 110 | 1/230/50-60                | 75         |
| JOB 10/2 L - E | TL   | 5          | Two stage | 22                 | 110 | 1/230/50-60                | 75         |
| JOB 17/2 - E   | TC   | 5          | Two stage | 60                 | 170 | 1/230/50                   | 200        |
| JOB 17/2 L - E | TL   | 5          | Two stage | 60                 | 170 | 1/230/50                   | 200        |
| JOB 25/2 - E   | TC   | 5          | Two stage | 60                 | 240 | 1/230/50                   | 200        |
| JOB 25/2 L - E | TL   | 5          | Two stage | 60                 | 240 | 1/230/50                   | 200        |
| JOB 40/2 - E   | TC   | 5          | Two stage | 100                | 400 | 1/230/50                   | 370        |
| JOB 40/2 L - E | TL   | 5          | Two stage | 100                | 400 | 1/230/50                   | 370        |
| JOB 50/2 - E   | TC   | 5          | Two stage | 120                | 500 | 3/230-400/50               | 550        |
| JOB 50/2 L - E | TL   | 5          | Two stage | 120                | 500 | 3/230-400/50               | 550        |
| JOB 70/2       | TC   | 3          | Two stage | 200                | 700 | 3/230-400/50               | 1100       |
| JOB 70/2 L     | TL   | 3          | Two stage | 200                | 700 | 3/230-400/50               | 1100       |

NB: \* Class 5 - NOx  $\leq 56$  mg/kWh (in compliance with EN 676 European standard) - \* Class 3 - NOx  $\leq 80$  mg/kWh (in compliance with EN 676 European standard)  
TC - Short head/ TL - Long head

## Matching gas train (natural gas)

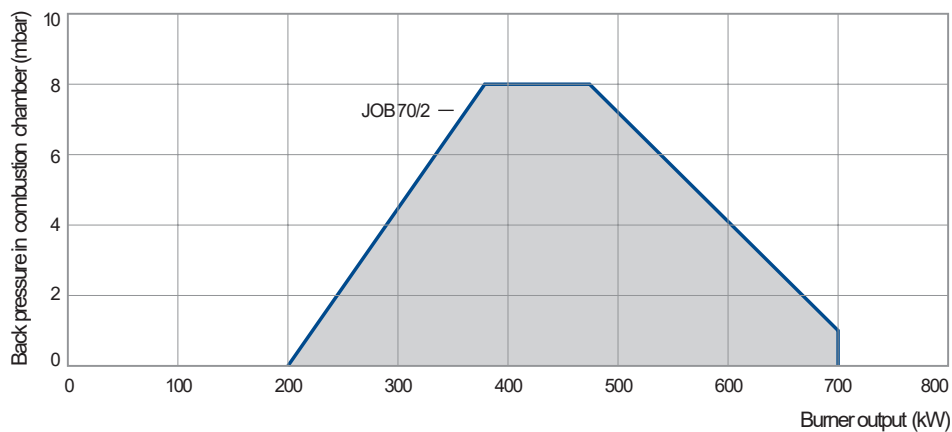
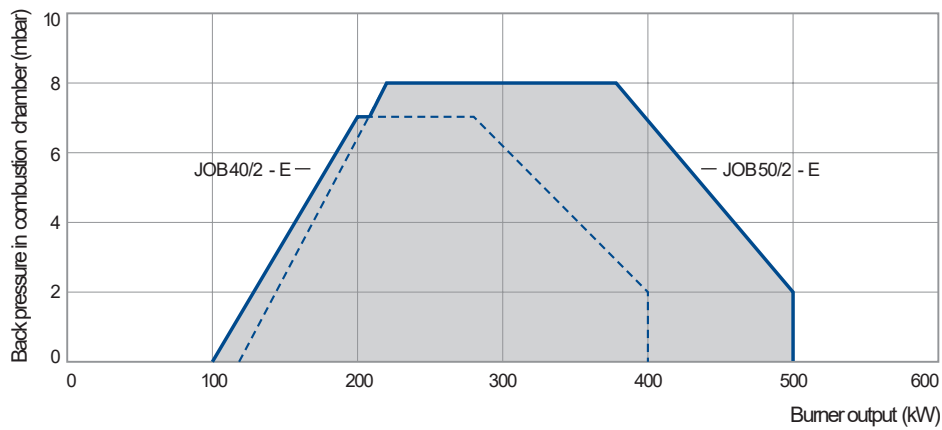
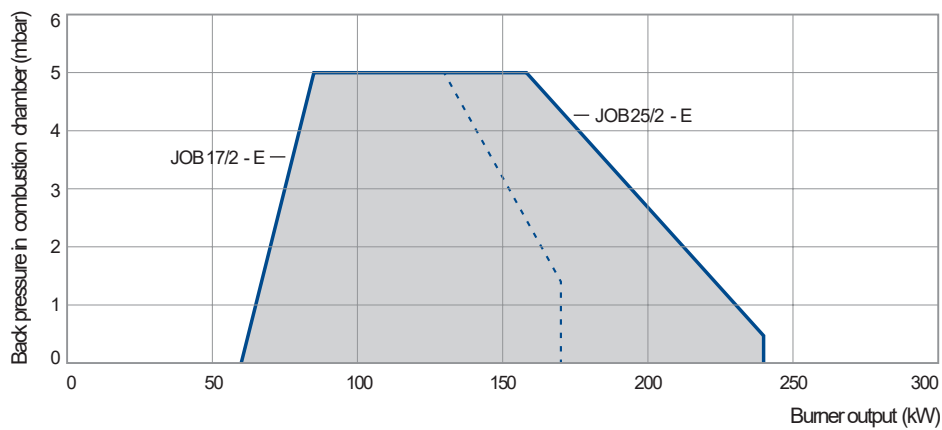
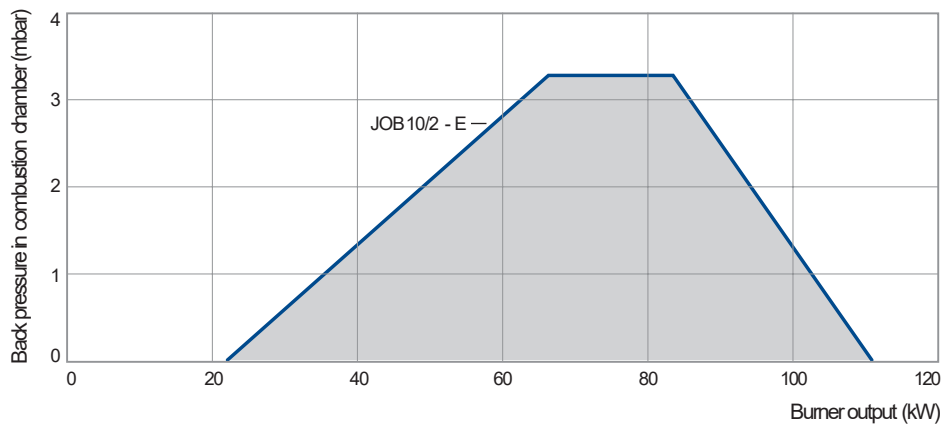
| Burner         |          | Gas supply              |                         | Gastrain (natural gas) |            |          |                      |
|----------------|----------|-------------------------|-------------------------|------------------------|------------|----------|----------------------|
| Description    | Code     | Min gas pressure (mbar) | Max gas pressure (mbar) | Description            | Connection | Code     | Connection pipe code |
| JOB 10/2 - E   | 0UEBBAXD | 16                      | 360                     | GASTRAIN MB-ZRDLE 405  | 3/4        | 094565X0 |                      |
| JOB 10/2 L - E | 0UEBBBBD | 16                      | 360                     | GASTRAIN MB-ZRDLE 405  | 3/4        | 094565X0 |                      |
| JOB 17/2 - E   | 0UEBEAXD | 26                      | 360                     | GASTRAIN MB-ZRDLE 405  | 3/4        | 094565X0 | 094580X0             |
| JOB 17/2 L - E | 0UEBEBXD | 26                      | 360                     | GASTRAIN MB-ZRDLE 405  | 3/4        | 094565X0 | 094580X0             |
| JOB 17/2 - E   | 0UEBEAXD | 13                      | 360                     | GASTRAIN MB-ZRDLE 410  | 1          | 094566X0 |                      |
| JOB 17/2 L - E | 0UEBEBXD | 13                      | 360                     | GASTRAIN MB-ZRDLE 410  | 1          | 094566X0 |                      |
| JOB 25/2 - E   | 0UEBFAXD | 40                      | 360                     | GASTRAIN MB-ZRDLE 405  | 3/4        | 094565X0 | 094580X0             |
| JOB 25/2 L - E | 0UEBFBXD | 40                      | 360                     | GASTRAIN MB-ZRDLE 405  | 3/4        | 094565X0 | 094580X0             |
| JOB 25/2 - E   | 0UEBFAXD | 17                      | 360                     | GASTRAIN MB-ZRDLE 410  | 1          | 094566X0 |                      |
| JOB 25/2 L - E | 0UEBFBXD | 17                      | 360                     | GASTRAIN MB-ZRDLE 410  | 1          | 094566X0 |                      |
| JOB 40/2 - E   | 0UEBHAXD | 55                      | 360                     | GASTRAIN MB-DLE 410    | 1          | 094562X0 |                      |
| JOB 40/2 L - E | 0UEBHBXD | 55                      | 360                     | GASTRAIN MB-DLE 410    | 1          | 094562X0 |                      |
| JOB 40/2 - E   | 0UEBHAXD | 35                      | 360                     | GASTRAIN MB-DLE 412    | 1 1/4      | 094563X0 |                      |
| JOB 40/2 L - E | 0UEBHBXD | 35                      | 360                     | GASTRAIN MB-DLE 412    | 1 1/4      | 094563X0 |                      |
| JOB 40/2 - E   | 0UEBHAXD | 20                      | 360                     | GASTRAIN MB-DLE 415    | 1 1/2      | 094564X0 |                      |
| JOB 40/2 L - E | 0UEBHBXD | 20                      | 360                     | GASTRAIN MB-DLE 415    | 1 1/2      | 094564X0 |                      |
| JOB 50/2 - E   | 0UEBIAXD | 55                      | 360                     | GASTRAIN MB-DLE 410    | 1          | 094562X0 |                      |
| JOB 50/2 L - E | 0UEBIBXD | 55                      | 360                     | GASTRAIN MB-DLE 410    | 1          | 094562X0 |                      |
| JOB 50/2 - E   | 0UEBIAXD | 35                      | 360                     | GASTRAIN MB-DLE 412    | 1 1/4      | 094563X0 |                      |
| JOB 50/2 L - E | 0UEBIBXD | 35                      | 360                     | GASTRAIN MB-DLE 412    | 1 1/4      | 094563X0 |                      |
| JOB 50/2 - E   | 0UEBIAXD | 20                      | 360                     | GASTRAIN MB-DLE 415    | 1 1/2      | 094564X0 |                      |
| JOB 50/2 L - E | 0UEBIBXD | 20                      | 360                     | GASTRAIN MB-DLE 415    | 1 1/2      | 094564X0 |                      |
| JOB 70/2       | 0UEBKAXD | 60                      | 360                     | GASTRAIN MB-DLE 410    | 1          | 094562X0 |                      |
| JOB 70/2 L     | 0UEBKBXD | 60                      | 360                     | GASTRAIN MB-DLE 410    | 1          | 094562X0 |                      |
| JOB 70/2       | 0UEBKAXD | 40                      | 360                     | GASTRAIN MB-DLE 412    | 1 1/4      | 094563X0 |                      |
| JOB 70/2 L     | 0UEBKBXD | 40                      | 360                     | GASTRAIN MB-DLE 412    | 1 1/4      | 094563X0 |                      |
| JOB 70/2       | 0UEBKAXD | 25                      | 360                     | GASTRAIN MB-DLE 415    | 1 1/2      | 094564X0 |                      |
| JOB 70/2 L     | 0UEBKBXD | 25                      | 360                     | GASTRAIN MB-DLE 415    | 1 1/2      | 094564X0 |                      |

## Matching gas train (LPG)

| Burner         |          | Gastrain (LPG) |            |          |              |                  |
|----------------|----------|----------------|------------|----------|--------------|------------------|
| Description    | Code     | Description    | Connection | Code     | Kit LPG code | Adapter kit code |
| JOB 10/2 - E   | 0UEBBAXD | MB-ZRDLE405    | 3/4        | 094565X0 | 094584X0     |                  |
| JOB 10/2 L - E | 0UEBBBBD | MB-ZRDLE405    | 3/4        | 094565X0 | 094584X0     |                  |
| JOB 17/2 - E   | 0UEBEAXD | MB-ZRDLE405    | 3/4        | 094565X0 |              | 094580X0         |
| JOB 17/2 L - E | 0UEBEBXD | MB-ZRDLE405    | 3/4        | 094565X0 |              | 094580X0         |
| JOB 25/2 - E   | 0UEBFAXD | MB-ZRDLE405    | 3/4        | 094565X0 |              | 094580X0         |
| JOB 25/2 L - E | 0UEBFBXD | MB-ZRDLE405    | 3/4        | 094565X0 |              | 094580X0         |
| JOB 40/2 - E   | 0UEBHAXD | MB-DLE407      | 3/4        | 094576X0 | 094586X0     |                  |
| JOB 40/2 L - E | 0UEBHBXD | MB-DLE407      | 3/4        | 094576X0 | 094586X0     |                  |
| JOB 50/2 - E   | 0UEBIAXD | MB-DLE407      | 3/4        | 094576X0 | 094586X0     |                  |
| JOB 50/2 L - E | 0UEBIBXD | MB-DLE407      | 3/4        | 094576X0 | 094586X0     |                  |
| JOB 70/2       | 0UEBKAXD | MB-DLE407      | 3/4        | 094576X0 | 094589X0     |                  |
| JOB 70/2 L     | 0UEBKBXD | MB-DLE407      | 3/4        | 094576X0 | 094589X0     |                  |

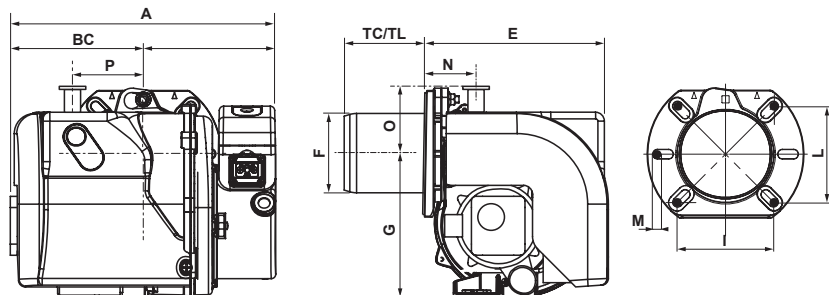


## Working diagrams



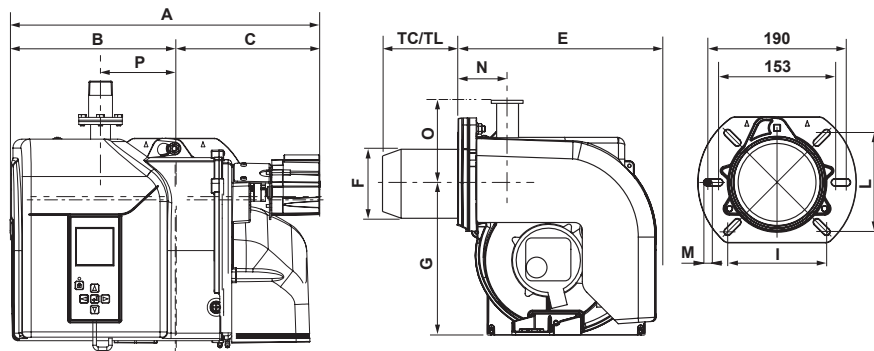
## Dimensions (in mm)

## JOB 10/2 - E



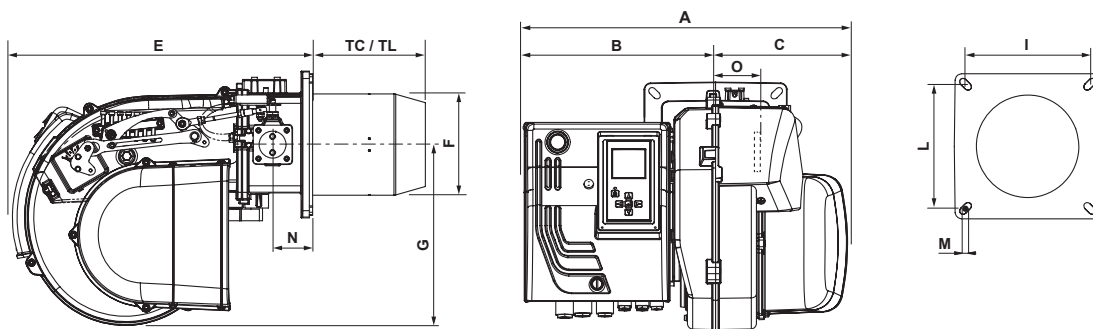
| Model        | A   | B   | C   | TC  | TL  | E   | F  | G   | I       | L       | M  | N  | O  | P  |
|--------------|-----|-----|-----|-----|-----|-----|----|-----|---------|---------|----|----|----|----|
| JOB 10/2 - E | 317 | 169 | 148 | 140 | 220 | 204 | 89 | 160 | 100/120 | 100/120 | M8 | 52 | 71 | 82 |

## JOB 17/2 - E | JOB 25/2 - E



| Model        | A   | B   | C   | TC  | TL  | E   | F   | G   | I       | L       | M  | N  | O   | P   |
|--------------|-----|-----|-----|-----|-----|-----|-----|-----|---------|---------|----|----|-----|-----|
| JOB 17/2 - E | 452 | 202 | 250 | 180 | 280 | 280 | 125 | 201 | 106/130 | 106/130 | M8 | 73 | 110 | 104 |
| JOB 25/2 - E | 452 | 202 | 250 | 180 | 280 | 280 | 125 | 201 | 106/130 | 106/130 | M8 | 73 | 110 | 104 |

## JOB 40/2 - E | JOB 50/2 - E | JOB 70/2



| Model        | A   | B   | C   | TC  | TL  | E   | F   | G   | I       | L       | M  | N  | O   |
|--------------|-----|-----|-----|-----|-----|-----|-----|-----|---------|---------|----|----|-----|
| JOB 40/2 - E | 485 | 277 | 208 | 175 | 335 | 466 | 157 | 280 | 185/200 | 185/200 | M8 | 62 | 101 |
| JOB 50/2 - E | 485 | 277 | 208 | 175 | 335 | 466 | 157 | 280 | 185/200 | 185/200 | M8 | 62 | 101 |
| JOB 70/2     | 485 | 277 | 208 | 250 | 390 | 466 | 190 | 280 | 185/200 | 185/200 | M8 | 62 | 101 |