



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 (≤ 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

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
0UEMBAXD	JOB 10 - E
0UEMBBXD	JOB 10 L - E
0UEMCAXD	JOB 12 - E
0UEMCBXD	JOB 12 L - E
0UEMEAxD	JOB 17 - E
0UEMEBXD	JOB 17 L - E
0UEMFAXD	JOB 25 - E
0UEMFBXD	JOB 25 L - E
0UEMGAXD	JOB 35 - E
0UEMGBXD	JOB 35 L - E

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	Motor
				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_x ≤ 56 mg/kWh (in compliance with EN 676 European standard)

TC - Short head / **TL** - Long head

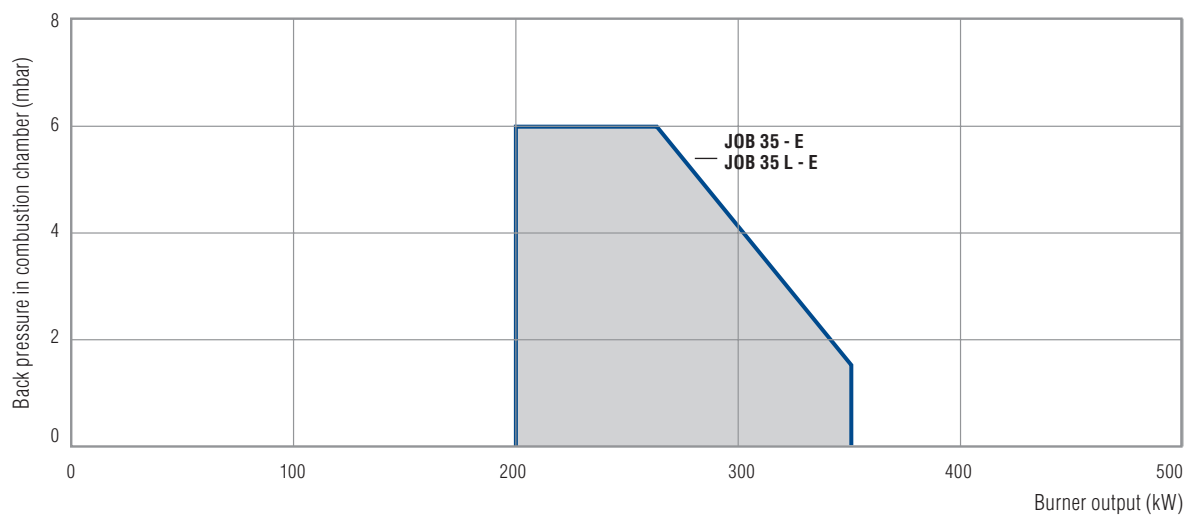
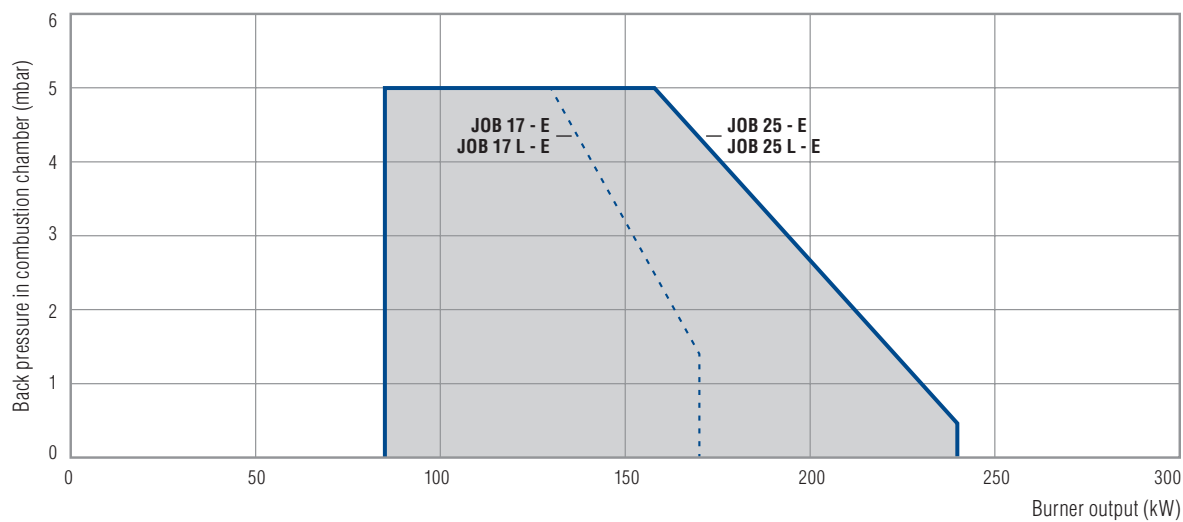
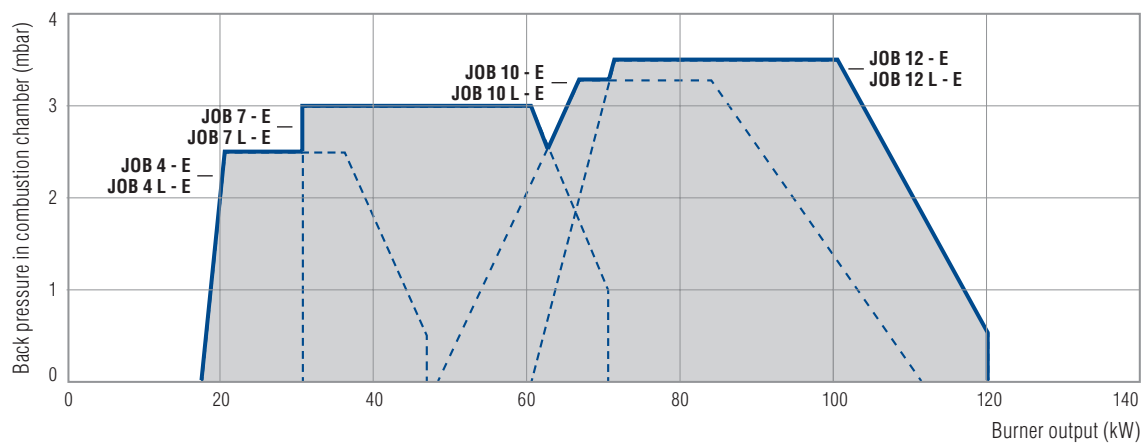
Matching gas train (natural gas)

Burner		Gas supply		Gas train (natural gas)			
Description	Code	Min gas pressure (mbar)	Max gas pressure (mbar)	Description	Connection	Code	Connection pipe code
JOB 4 - E	0UEM7AXD	13	65	GAS TRAIN MBC 65 DLE	1/2	094557X0	
JOB 4 L - E	0UEM7BXD	13	65	GAS TRAIN MBC 65 DLE	1/2	094557X0	
JOB 7 - E	0UEM9AXD	22	65	GAS TRAIN MBC 65 DLE	1/2	094557X0	
JOB 7 L - E	0UEM9BXD	22	65	GAS TRAIN MBC 65 DLE	1/2	094557X0	
JOB 7 - E	0UEM9AXD	15	360	GAS TRAIN MBC 120 DLE	3/4	094558X0	
JOB 7 L - E	0UEM9BXD	15	360	GAS TRAIN MBC 120 DLE	3/4	094558X0	
JOB 10 - E	0UEMBAXD	38	65	GAS TRAIN MBC 65 DLE	1/2	094557X0	
JOB 10 L - E	0UEMBBXD	38	65	GAS TRAIN MBC 65 DLE	1/2	094557X0	
JOB 10 - E	0UEMBAXD	23	360	GAS TRAIN MBC 120 DLE	3/4	094558X0	
JOB 10 L - E	0UEMBBXD	23	360	GAS TRAIN MBC 120 DLE	3/4	094558X0	
JOB 10 - E	0UEMBAXD	17	360	GAS TRAIN MB-DLE 407	3/4	094612X0	
JOB 10 L - E	0UEMBBXD	17	360	GAS TRAIN MB-DLE 407	3/4	094612X0	
JOB 12 - E	0UEMCAXD	46	65	GAS TRAIN MBC 65 DLE	1/2	094557X0	
JOB 12 L - E	0UEMCBXD	46	65	GAS TRAIN MBC 65 DLE	1/2	094557X0	
JOB 12 - E	0UEMCAXD	26	360	GAS TRAIN MBC 120 DLE	3/4	094558X0	
JOB 12 L - E	0UEMCBXD	26	360	GAS TRAIN MBC 120 DLE	3/4	094558X0	
JOB 12 - E	0UEMCAXD	19	360	GAS TRAIN MB-DLE 407	3/4	094612X0	
JOB 12 L - E	0UEMCBXD	19	360	GAS TRAIN MB-DLE 407	3/4	094612X0	
JOB 17 - E	0UEMEAXD	26	360	GAS TRAIN MB-DLE 405	3/4	094575X0	094580X0
JOB 17 L - E	0UEMEBXD	26	360	GAS TRAIN MB-DLE 405	3/4	094575X0	094580X0
JOB 17 - E	0UEMEAXD	13	360	GAS TRAIN MB-DLE 410	1	094560X0	
JOB 17 L - E	0UEMEBXD	13	360	GAS TRAIN MB-DLE 410	1	094560X0	
JOB 25 - E	0UEMFAXD	40	360	GAS TRAIN MB-DLE 405	3/4	094575X0	094580X0
JOB 25 L - E	0UEMFBXD	40	360	GAS TRAIN MB-DLE 405	3/4	094575X0	094580X0
JOB 25 - E	0UEMFAXD	15	360	GAS TRAIN MB-DLE 412	1 1/4	094561X0	
JOB 25 L - E	0UEMFBXD	15	360	GAS TRAIN MB-DLE 412	1 1/4	094561X0	
JOB 35 - E	0UEMGAXD	37	360	GAS TRAIN MB-DLE 410	1	094562X0	
JOB 35 L - E	0UEMGBXD	37	360	GAS TRAIN MB-DLE 410	1	094562X0	
JOB 35 - E	0UEMGAXD	20	360	GAS TRAIN MB-DLE 412	1 1/4	094563X0	
JOB 35 L - E	0UEMGBXD	20	360	GAS TRAIN MB-DLE 412	1 1/4	094563X0	
JOB 35 - E	0UEMGAXD	17	360	GAS TRAIN MB-DLE 415	1 1/2	094564X0	
JOB 35 L - E	0UEMGBXD	17	360	GAS TRAIN MB-DLE 415	1 1/2	094564X0	

Matching gas train (LPG)

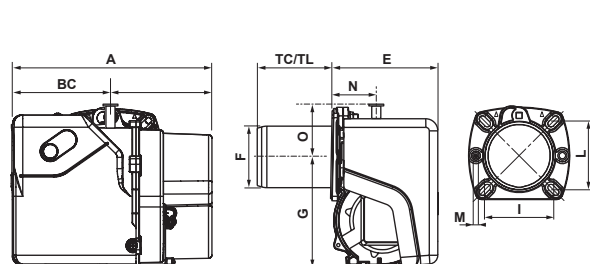
Burner		Gas train (LPG)				
Description	Code	Description	Connection	Code	Kit LPG code	Adapter kit code
JOB 4 - E	0UEM7AXD	MBC 65 DLE	1/2	094557X0	094584X0	
JOB 4 L - E	0UEM7BXD	MBC 65 DLE	1/2	094557X0	094584X0	
JOB 7 - E	0UEM9AXD	MBC 65 DLE	1/2	094557X0	094584X0	
JOB 7 L - E	0UEM9BXD	MBC 65 DLE	1/2	094557X0	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-DLE 405	3/4	094575X0		094580X0
JOB 17 L - E	0UEMEBXD	MB-DLE 405	3/4	094575X0		094580X0
JOB 25 - E	0UEMFAXD	MB-DLE 405	3/4	094575X0		094580X0
JOB 25 L - E	0UEMFBXD	MB-DLE 405	3/4	094575X0		094580X0
JOB 35 - E	0UEMGAXD	MB-DLE 407	3/4	094576X0	094586X0	
JOB 35 L - E	0UEMGBXD	MB-DLE 407	3/4	094576X0	094586X0	

Working diagrams

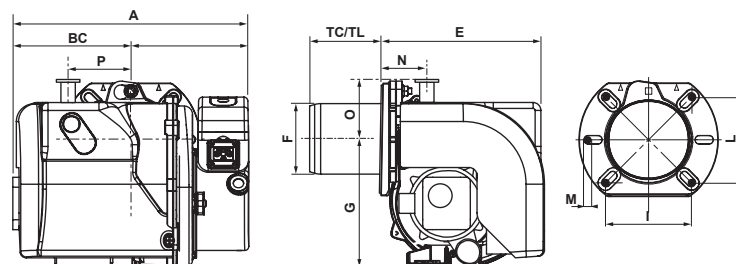


Dimensions (in mm)

JOB 4 - E

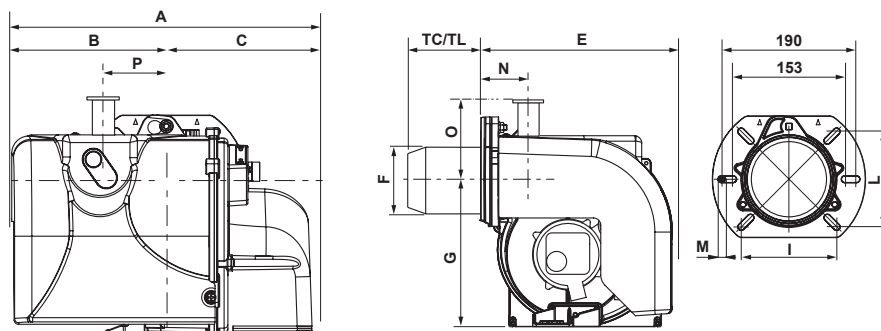


JOB 7 - E | JOB 10 - E | JOB 12 - E



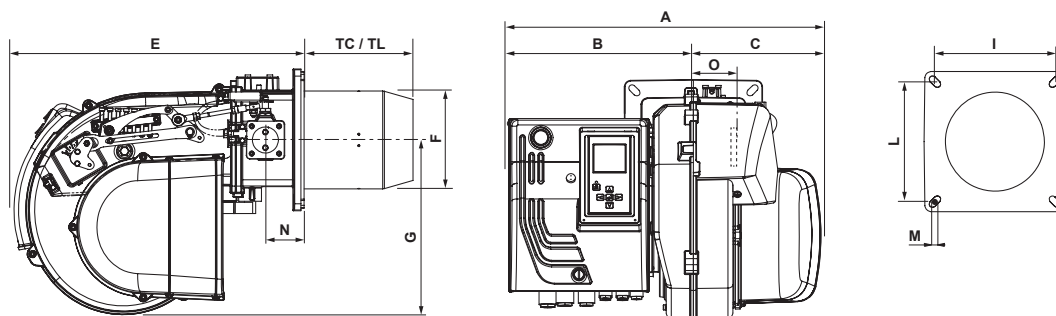
Model	A	B	C	TC	TL	E	F	G	I	L	M	N	O	P
JOB 4 - E / JOB 4 L - E	288	143	145	85	185	153	89	160	92/107	92/107	M8	54	73	-
JOB 7 - E / JOB 7 L - E	303	155	148	85	185	204	89	160	100/120	100/120	M8	52	71	82
JOB 10 - E / JOB 10 L - E	317	169	148	140	220	204	89	160	100/120	100/120	M8	52	71	82
JOB 12 - E / JOB 12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

JOB 17 - E | JOB 25 - E

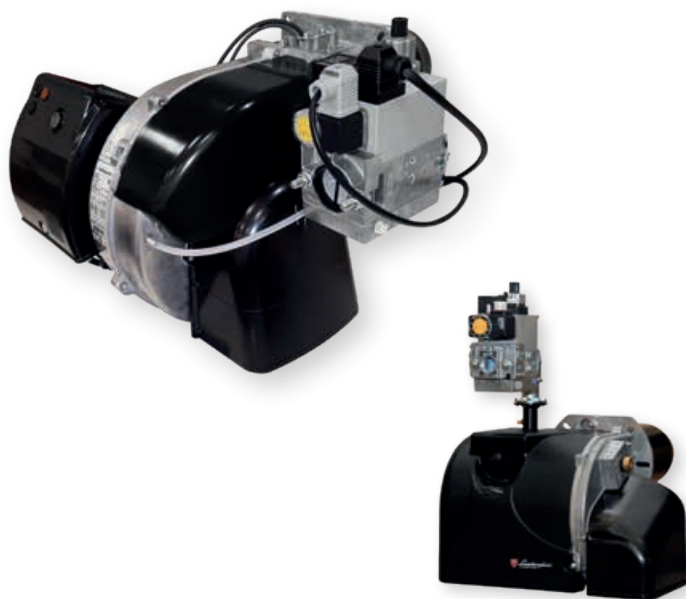


Model	A	B	C	TC	TL	E	F	G	I	L	M	N	O
JOB 17 - E / JOB 17 L - E	392	202	190	180	280	280	125	201	106/130	106/130	M8	73	104
JOB 25 - E / JOB 25 L - E	392	202	190	180	280	280	125	201	106/130	106/130	M8	73	104

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 (≤ 56 mg/kWh) in according with the ErP Directive (mod. 70/2 is certificated Class 3 - ≤ 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
QUEBHBXD	JOB 40/2 L - E
QUEBIAXD	JOB 50/2 - E
QUEBIBXD	JOB 50/2 L - E
QUEBKAXD	JOB 70/2
QUEKBXDX	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 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	Motor
				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	3/230-400/50	370
JOB 40/2 L - E	TL	5	Two stage	100	400	3/230-400/50	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 - NO_x ≤ 56 mg/kWh (in compliance with EN 676 European standard) - * Class 3 - NO_x ≤ 80 mg/kWh (in compliance with EN 676 European standard)

TC - Short head / TL - Long head

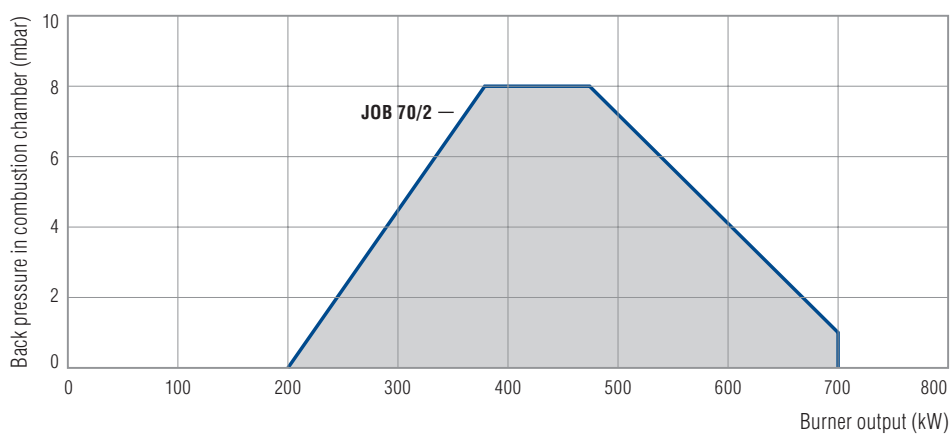
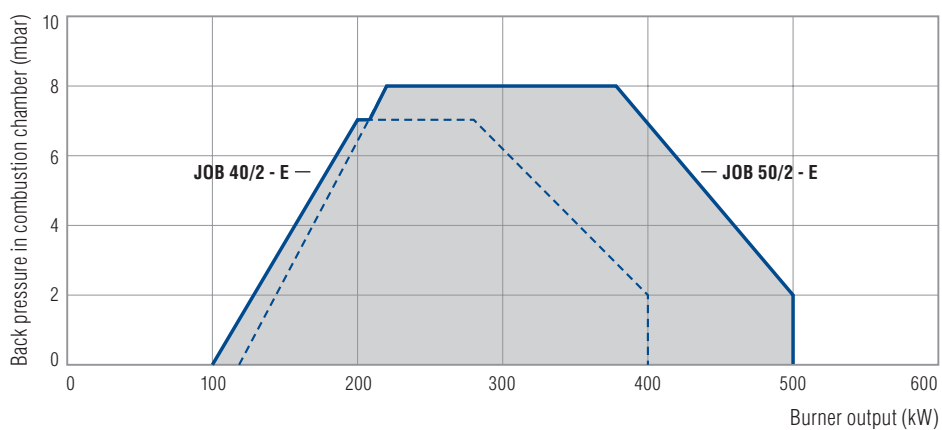
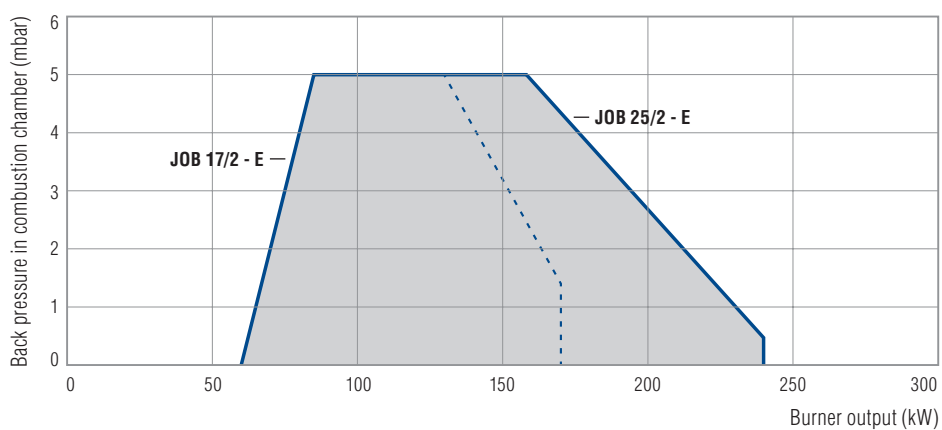
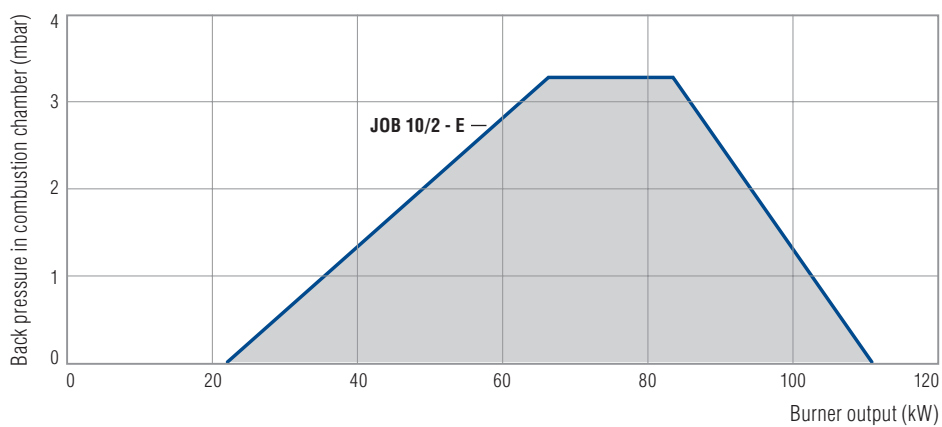
Matching gas train (natural gas)

Burner		Gas supply		Gas train (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	GAS TRAIN MB-ZRDLE 405	3/4	094565X0	
JOB 10/2 L - E	0UEBBBBD	16	360	GAS TRAIN MB-ZRDLE 405	3/4	094565X0	
JOB 17/2 - E	0UEBEAXD	26	360	GAS TRAIN MB-ZRDLE 405	3/4	094565X0	094580X0
JOB 17/2 L - E	0UEBEBXD	26	360	GAS TRAIN MB-ZRDLE 405	3/4	094565X0	094580X0
JOB 17/2 - E	0UEBEAXD	13	360	GAS TRAIN MB-ZRDLE 410	1	094566X0	
JOB 17/2 L - E	0UEBEBXD	13	360	GAS TRAIN MB-ZRDLE 410	1	094566X0	
JOB 25/2 - E	0UEBFAXD	40	360	GAS TRAIN MB-ZRDLE 405	3/4	094565X0	094580X0
JOB 25/2 L - E	0UEBFBXD	40	360	GAS TRAIN MB-ZRDLE 405	3/4	094565X0	094580X0
JOB 25/2 - E	0UEBFAXD	17	360	GAS TRAIN MB-ZRDLE 410	1	094566X0	
JOB 25/2 L - E	0UEBFBXD	17	360	GAS TRAIN MB-ZRDLE 410	1	094566X0	
JOB 40/2 - E	0UEBHAXD	55	360	GAS TRAIN MB-DLE 410	1	094562X0	
JOB 40/2 L - E	0UEBHBXD	55	360	GAS TRAIN MB-DLE 410	1	094562X0	
JOB 40/2 - E	0UEBHAXD	35	360	GAS TRAIN MB-DLE 412	1 1/4	094563X0	
JOB 40/2 L - E	0UEBHBXD	35	360	GAS TRAIN MB-DLE 412	1 1/4	094563X0	
JOB 40/2 - E	0UEBHAXD	20	360	GAS TRAIN MB-DLE 415	1 1/2	094564X0	
JOB 40/2 L - E	0UEBHBXD	20	360	GAS TRAIN MB-DLE 415	1 1/2	094564X0	
JOB 50/2 - E	0UEBIAXD	55	360	GAS TRAIN MB-DLE 410	1	094562X0	
JOB 50/2 L - E	0UEBIBXD	55	360	GAS TRAIN MB-DLE 410	1	094562X0	
JOB 50/2 - E	0UEBIAXD	35	360	GAS TRAIN MB-DLE 412	1 1/4	094563X0	
JOB 50/2 L - E	0UEBIBXD	35	360	GAS TRAIN MB-DLE 412	1 1/4	094563X0	
JOB 50/2 - E	0UEBIAXD	20	360	GAS TRAIN MB-DLE 415	1 1/2	094564X0	
JOB 50/2 L - E	0UEBIBXD	20	360	GAS TRAIN MB-DLE 415	1 1/2	094564X0	
JOB 70/2	0UEBKAXD	60	360	GAS TRAIN MB-DLE 410	1	094562X0	
JOB 70/2 L	0UEBKBXD	60	360	GAS TRAIN MB-DLE 410	1	094562X0	
JOB 70/2	0UEBKAXD	40	360	GAS TRAIN MB-DLE 412	1 1/4	094563X0	
JOB 70/2 L	0UEBKBXD	40	360	GAS TRAIN MB-DLE 412	1 1/4	094563X0	
JOB 70/2	0UEBKAXD	25	360	GAS TRAIN MB-DLE 415	1 1/2	094564X0	
JOB 70/2 L	0UEBKBXD	25	360	GAS TRAIN MB-DLE 415	1 1/2	094564X0	

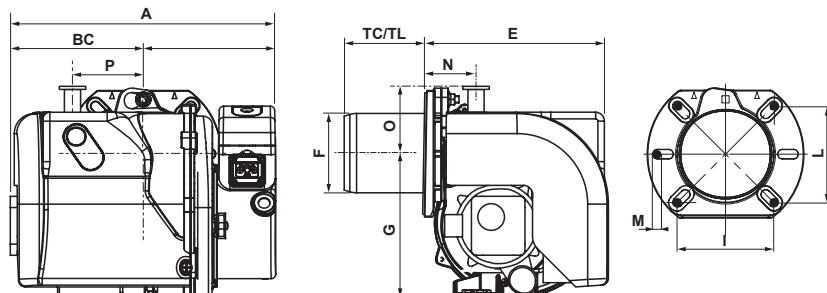
Matching gas train (LPG)

Burner		Gas train (LPG)				
Description	Code	Description	Connection	Code	Kit LPG code	Adapter kit code
JOB 10/2 - E	0UEBBAXD	MB-ZRDLE 405	3/4	094565X0	094584X0	
JOB 10/2 L - E	0UEBBBBD	MB-ZRDLE 405	3/4	094565X0	094584X0	
JOB 17/2 - E	0UEBEAXD	MB-ZRDLE 405	3/4	094565X0		094580X0
JOB 17/2 L - E	0UEBEBXD	MB-ZRDLE 405	3/4	094565X0		094580X0
JOB 25/2 - E	0UEBFAXD	MB-ZRDLE 405	3/4	094565X0		094580X0
JOB 25/2 L - E	0UEBFBXD	MB-ZRDLE 405	3/4	094565X0		094580X0
JOB 40/2 - E	0UEBHAXD	MB-DLE 407	3/4	094576X0	094586X0	
JOB 40/2 L - E	0UEBHBXD	MB-DLE 407	3/4	094576X0	094586X0	
JOB 50/2 - E	0UEBIAXD	MB-DLE 407	3/4	094576X0	094586X0	
JOB 50/2 L - E	0UEBIBXD	MB-DLE 407	3/4	094576X0	094586X0	
JOB 70/2	0UEBKAXD	MB-DLE 407	3/4	094576X0	094589X0	
JOB 70/2 L	0UEBKBXD	MB-DLE 407	3/4	094576X0	094589X0	

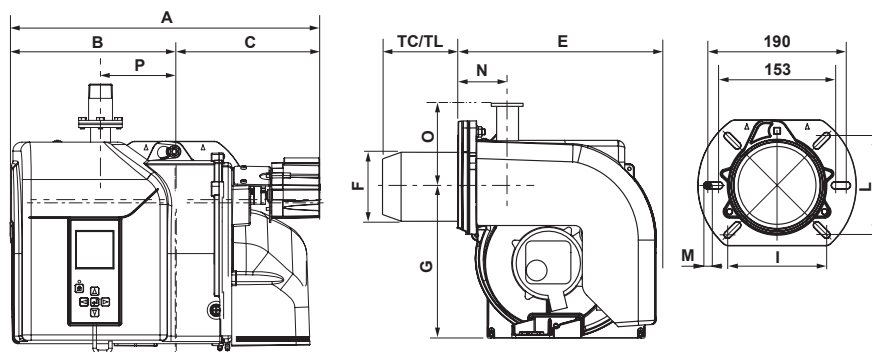
Working diagrams



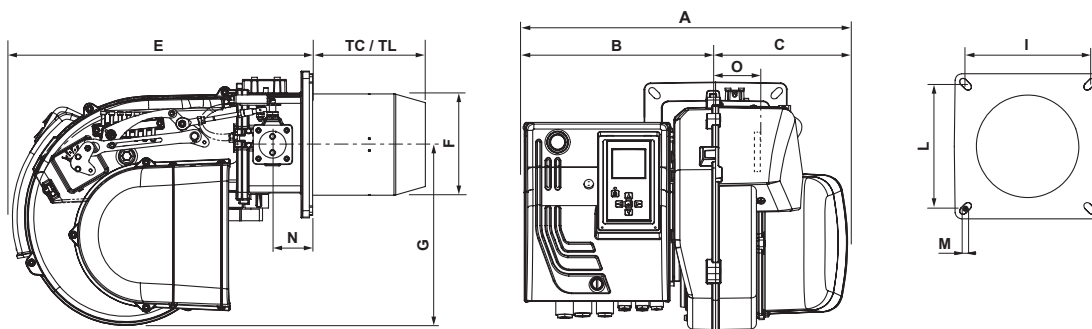
Dimensions (in mm)

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



Accessories

Dedicated page below

Burner code	Burner model
QUEPIAXD	JOB 50/PR - E
QUEPIBXD	JOB 50/PR L - E
QUEPKAXD	JOB 70/PR
QUEPKBXD	JOB 70/PR L
QUEPLAXD	JOB 100/PR *
QUEPLBXD	JOB 100/PR L *
QUEPNAXD	JOB 120/PR *
QUEPNBXD	JOB 120/PR L *
QUEPPAXD	JOB 150/PR *
QUEPPBXD	JOB 150/PR L *
UEPQAXD	JOB 200/PR *
UEPQBXD	JOB 200/PR L *

* Burners to be delivered within 5 weeks from the order confirmation date

Job/Pr

Progressive gas burner

- Progressive gas burner from 120 kW up to 2200 kW
- The air/gas ratio during the transition from the first to second stage, controlled by a mechanically controlled cam
- The burner can be turned into modulator using the RWF series electronic controller (supplied as accessory)
- All models of the series are certificated in class 3 (≤ 80 mg/kWh) in according with the ErP Directive (mod. 50 is certificated Class 5 - ≤ 56 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
- 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 / Instructions manual

The JOB/PR 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 Phase/V/Hz	Motor W
				Min	Max		
JOB 50/PR - E	TC	5	Progressive	120	500	3/230-400/50	550
JOB 50/PR L - E	TL	5	Progressive	120	500	3/230-400/50	550
JOB 70/PR	TC	3	Progressive	200	700	3/230-400/50	1100
JOB 70/PR L	TL	3	Progressive	200	700	3/230-400/50	1100
JOB 100/PR	TC	3	Progressive	280	875	3/230-400/50	1100
JOB 100/PR L	TL	3	Progressive	280	875	3/230-400/50	1100
JOB 120/PR	TC	3	Progressive	290	1100	3/230-400/50	2200
JOB 120/PR L	TL	3	Progressive	290	1100	3/230-400/50	2200
JOB 150/PR	TC	3	Progressive	350	1600	3/230-400/50	2200
JOB 150/PR L	TL	3	Progressive	350	1600	3/230-400/50	2200
JOB 200/PR	TC	3	Progressive	320	2200	3/230-400/50	3000
JOB 200/PR L	TL	3	Progressive	320	2200	3/230-400/50	3000

NB: * Class 5 - NO_x ≤ 56 mg/kWh (in compliance with EN 676 European standard) - * Class 3 - NO_x ≤ 80 mg/kWh (in compliance with EN 676 European standard)

TC - Short head / **TL** - Long head

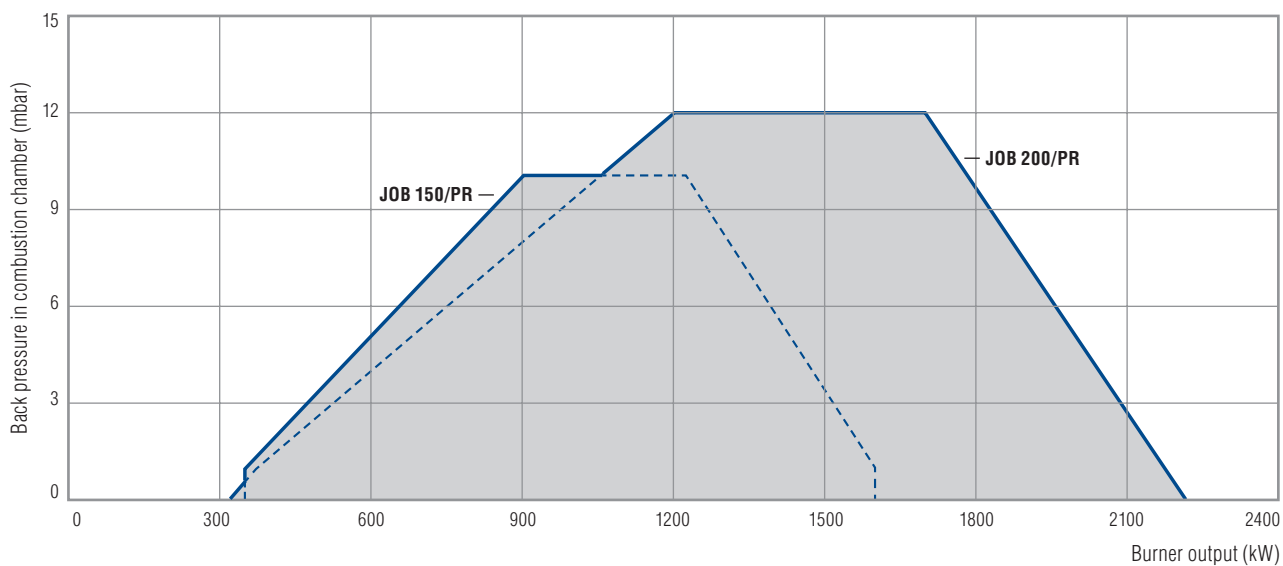
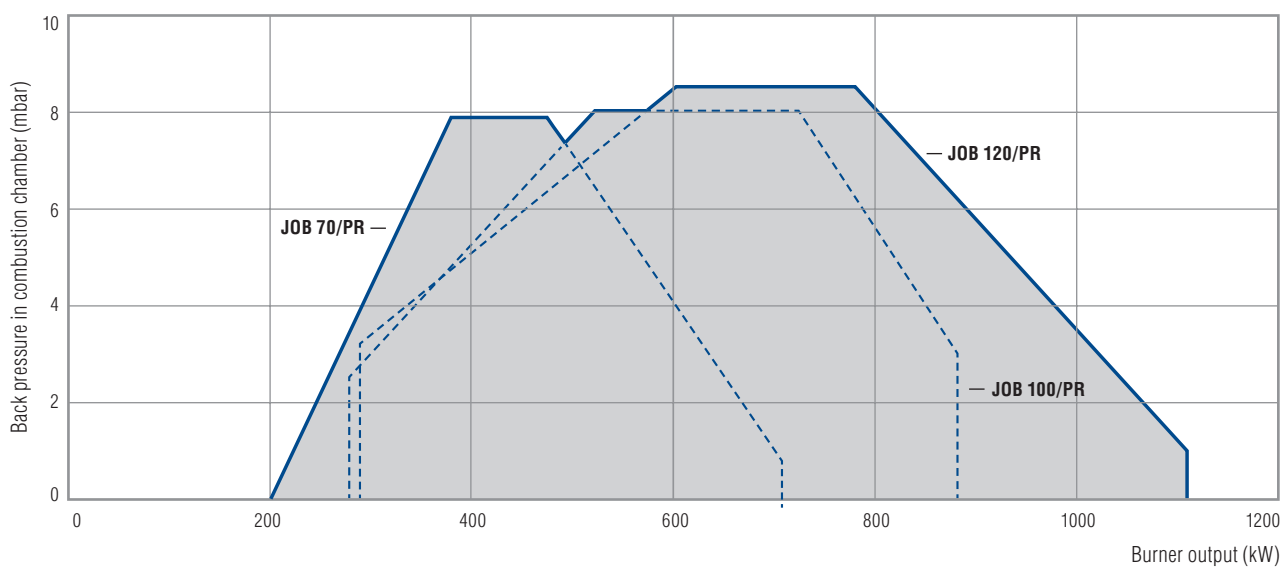
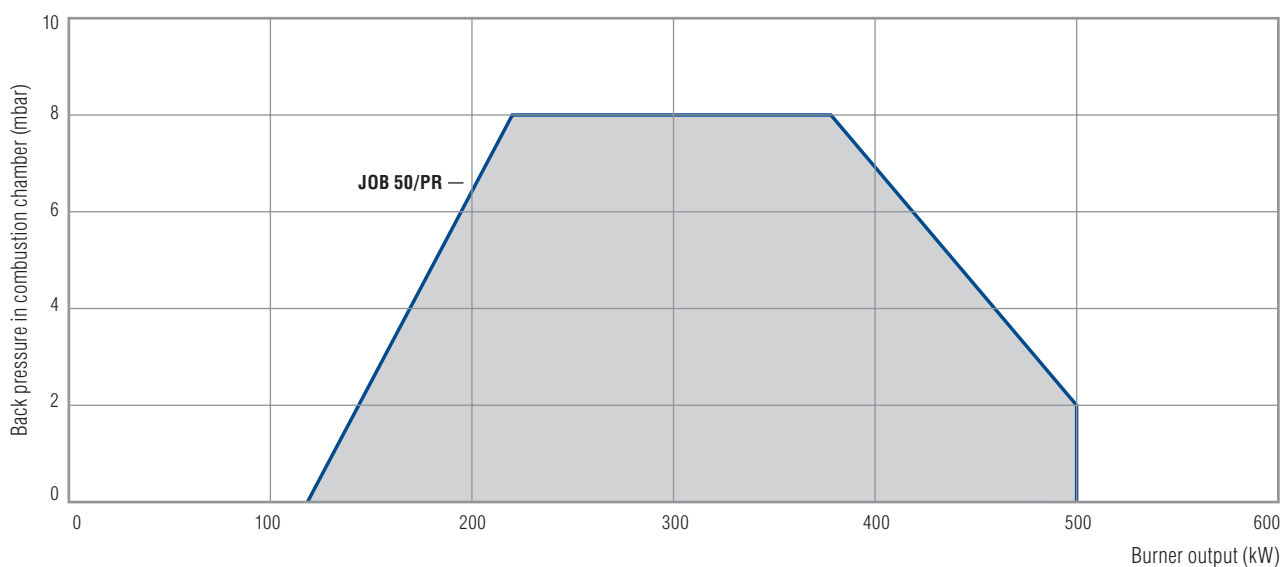
Matching gas train (natural gas)

Burner		Gas supply		Gas train (natural gas)				
Description	Code	Min gas pressure (mbar)	Max gas pressure (mbar)	Description	Connection	Code	Connection pipe code	Gas filter code
JOB 50/PR - E	QUEPIAXD	55	360	GAS TRAIN MB-DLE 410	1	094562X0		
JOB 50/PR L - E	QUEPIBXD	55	360	GAS TRAIN MB-DLE 410	1	094562X0		
JOB 50/PR - E	QUEPIAXD	35	360	GAS TRAIN MB-DLE 412	1 1/4	094563X0		
JOB 50/PR L - E	QUEPIBXD	35	360	GAS TRAIN MB-DLE 412	1 1/4	094563X0		
JOB 50/PR - E	QUEPIAXD	20	360	GAS TRAIN MB-DLE 415	1 1/2	094564X0		
JOB 50/PR L - E	QUEPIBXD	20	360	GAS TRAIN MB-DLE 415	1 1/2	094564X0		
JOB 70/PR	QUEPKAXD	60	360	GAS TRAIN MB-DLE 410	1	094562X0		
JOB 70/PR L	QUEPKBXD	60	360	GAS TRAIN MB-DLE 410	1	094562X0		
JOB 70/PR	QUEPKAXD	40	360	GAS TRAIN MB-DLE 412	1 1/4	094563X0		
JOB 70/PR L	QUEPKBXD	40	360	GAS TRAIN MB-DLE 412	1 1/4	094563X0		
JOB 70/PR	QUEPKAXD	25	360	GAS TRAIN MB-DLE 415	1 1/4	094564X0		
JOB 70/PR L	QUEPKBXD	25	360	GAS TRAIN MB-DLE 415	1 1/4	094564X0		
JOB 100/PR	QUEPLAXD	75	360	GAS TRAIN MB-DLE 412	1 1/4	094569X0		
JOB 100/PR L	QUEPLBXD	75	360	GAS TRAIN MB-DLE 412	1 1/4	094569X0		
JOB 100/PR	QUEPLAXD	40	360	GAS TRAIN MB-DLE 415	1 1/2	094570X0		
JOB 100/PR L	QUEPLBXD	40	360	GAS TRAIN MB-DLE 415	1 1/2	094570X0		
JOB 100/PR	QUEPLAXD	35	360	GAS TRAIN MB-DLE 420	2	094571X0		
JOB 100/PR L	QUEPLBXD	35	360	GAS TRAIN MB-DLE 420	2	094571X0		
JOB 120/PR	QUEPNAXD	85	360	GAS TRAIN MB-DLE 412	1 1/4	094569X0		
JOB 120/PR L	QUEPNBXD	85	360	GAS TRAIN MB-DLE 412	1 1/4	094569X0		
JOB 120/PR	QUEPNAXD	45	360	GAS TRAIN MB-DLE 415	1 1/2	094570X0		
JOB 120/PR L	QUEPNBXD	45	360	GAS TRAIN MB-DLE 415	1 1/2	094570X0		
JOB 120/PR	QUEPNAXD	35	360	GAS TRAIN MB-DLE 420	2	094571X0		
JOB 120/PR L	QUEPNBXD	35	360	GAS TRAIN MB-DLE 420	2	094571X0		
JOB 120/PR	QUEPNAXD	20	500	GAS TRAIN VGD 20.503	2	094572X0		
JOB 120/PR L	QUEPNBXD	20	500	GAS TRAIN VGD 20.503	2	094572X0		
JOB 150/PR	QUEPPAXD	45	500	GAS TRAIN VGD 20.503	2	094604X0		094581X0
JOB 150/PR L	QUEPPBXD	45	500	GAS TRAIN VGD 20.503	2	094604X0		094581X0
JOB 150/PR	QUEPPAXD	20	500	GAS TRAIN VGD 40.080	DN65	094605X0	094607X0	094583X0
JOB 150/PR L	QUEPPBXD	20	500	GAS TRAIN VGD 40.080	DN65	094605X0	094607X0	094583X0
JOB 200/PR	UEPQAXD	60	500	GAS TRAIN VGD 20.503	2	094604X0	094608X0	094581X0
JOB 200/PR L	UEPQBAXD	60	500	GAS TRAIN VGD 20.503	2	094604X0	094608X0	094581X0
JOB 200/PR	UEPQAXD	35	500	GAS TRAIN VGD 40.080	DN65	094605X0	094609X0	094583X0
JOB 200/PR L	UEPQBAXD	35	500	GAS TRAIN VGD 40.080	DN65	094605X0	094609X0	094583X0
JOB 200/PR	UEPQAXD	23	500	GAS TRAIN VGD 40.080	DN80	094606X0	094610X0	094582X0
JOB 200/PR L	UEPQBAXD	23	500	GAS TRAIN VGD 40.080	DN80	094606X0	094610X0	094582X0

Matching gas train (LPG)

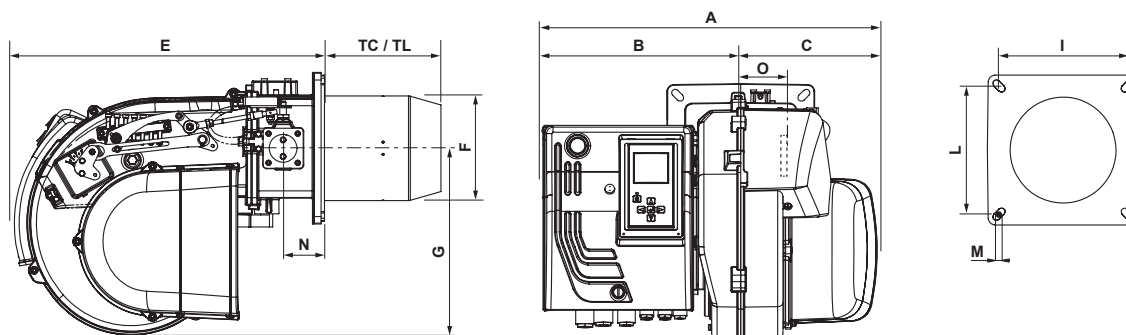
Burner		Gas train (LPG)				
Description	Code	Description	Connection	Code	Kit LPG code	Adaptor kit code
JOB 50/PR - E	QUEPIAXD	MB-DLE 407	3/4	094576X0	094586X0	
JOB 50/PR L - E	QUEPIBXD	MB-DLE 407	3/4	094576X0	094586X0	
JOB 70/PR	QUEPKAXD	MB-DLE 407	3/4	094576X0	094589X0	
JOB 70/PR L	QUEPKBXD	MB-DLE 407	3/4	094576X0	094589X0	
JOB 100/PR	QUEPLAXD	MB-DLE 412	1 1/4	094569X0	094587X0	
JOB 100/PR L	QUEPLBXD	MB-DLE 412	1 1/4	094569X0	094587X0	
JOB 120/PR	QUEPNAXD	MB-DLE 412	1 1/4	094569X0	094587X0	
JOB 120/PR L	QUEPNBXD	MB-DLE 412	1 1/4	094569X0	094587X0	
JOB 150/PR	QUEPPAXD	VG 20.503	2	094604X0	094611X0	
JOB 150/PR L	QUEPPBXD	VG 20.503	2	094604X0	094611X0	
JOB 200/PR	UEPQAXD	VG 20.503	2	094604X0	094588X0	094608X0
JOB 200/PR L	UEPQBAXD	VG 20.503	2	094604X0	094588X0	094608X0

Working diagrams



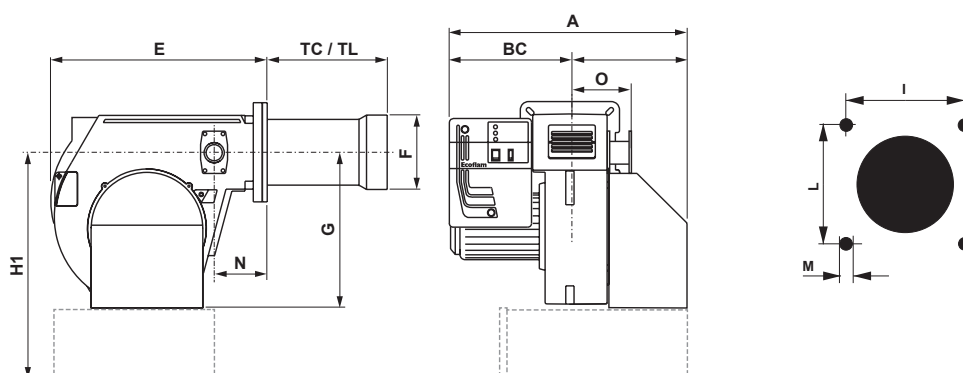
Dimensions (in mm)

JOB 50/PR | JOB 70/PR



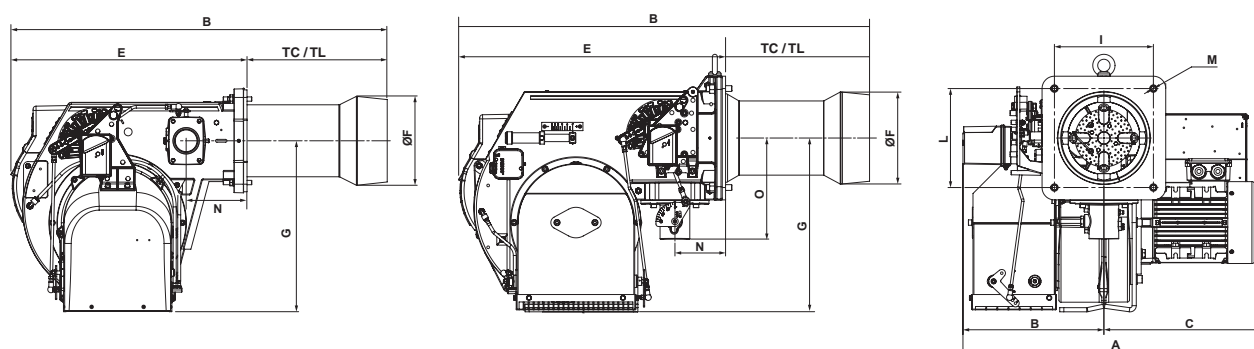
Model	A	B	C	TC	TL	E	F	G	I	L	M	N	O
JOB 50/PR	510	302	208	175	335	510	157	280	185/200	185/200	M8	62	101
JOB 70/PR	510	302	208	250	390	500	157	280	185/200	185/200	M8	62	101

JOB 100/PR | JOB 120/PR



Model	A	B	C	TC	TL	E	F	G	H1	I	L	M	N	O
JOB 100/PR	650	330	320	175	395	555	190	390	600	190	190	M10	140	165
JOB 120/PR	670	350	320	310	460	555	200	390	600	190	190	M10	140	165

JOB 150/PR | JOB 200/PR



Model	A	B	C	TC	TM	TL	E	Ø F	G	I	L	M	N	O
JOB 150/PR	677	313	364	345	445	545	543	205	401	185/200	185/200	M10	138	-
JOB 200/PR	728	331	397	345	445	545	647	224	420	240	240	M14	125	245

Gas burner accessories

KIT MODUL RWF 50

Power modulation regulator (depending on the temperature or pressure) to transform JOB series burners from Progressive to Modulating operation.



Code	Description	Burners
094590X0	Kit modul RWF 50	JOB 50/PR - E; JOB 50/PR L - E
094613X0	Kit modul RWF 50	JOB 70/PR - E; JOB 70/PR L - E; JOB 100/PR - E; JOB 100/PR L - E; JOB 120/PR - E; JOB 120/PR L - E; JOB 150/PR - E; JOB 150/PR L - E; JOB 200/PR - E; JOB 200/PR L - E
094592X0	Temperature probe - Range: 0 - 130° C	Kit Modul RWF 50 and JOB series progressive type
094593X0	Pressure probe - Range: 0 - 4 bar	Kit Modul RWF 50 and JOB series progressive type
094594X0	Pressure probe - Range: 0 - 10 bar	Kit Modul RWF 50 and JOB series progressive type
094595X0	Pressure probe - Range: 0 - 16 bar	Kit Modul RWF 50 and JOB series progressive type

KIT VPS504 NG / LPG

Natural gas / LPG valve proving system



Code	Description	Burners
094601X0	KIT VPS504 NG Natural gas valve proving system	JOB Series
094602X0	KIT VPS504 LPG LPG valve proving system	JOB Series
094603X0	VPS adapter	kit VPS504 and JOB 10/2 - E; JOB 17/2 - E; JOB 25/2 - E

ANTIVIBRATION JOINT



Code	Description	Burners
094596X0	Antivibration joint - Size 1 1/4"	JOB Series
094597X0	Antivibration joint - Size 1 1/2"	JOB Series
094598X0	Antivibration joint - Size 2"	JOB Series
094599X0	Antivibration joint - Size DN65	JOB Series
094600X0	Antivibration joint - Size DN80	JOB Series

GAS FILTER



Code	Description	Burners
094581X0	Gas filter - Size 2"	JOB Series
094582X0	Gas filter - Size DN80	JOB Series
094583X0	Gas filter - Size DN65	JOB Series

Boiler and gas burner matching

Boiler				Gas burner		
Model	Code	Output - kW	Back pressure - mbar	Model	Code	Operating
MEGAPREX N 92 N	0QIJ3AXD	99.5	0.5	JOB 10 L - E	0UEMBBXD	One stage
				JOB 10/2 L - E	0UEBBBXD	Two stage
MEGAPREX N 107 N	0QIJ4AXD	116	0.7	JOB 12 L - E	0UEMCBXD	One stage
				JOB 17/2 L - E	0UEBEBXD	Two stage
MEGAPREX N 152 N	0QIJ6AXD	165	1.2	JOB 25 L - E	0UEMFBXD	One stage
				JOB 25/2 L - E	0UEFBFXD	Two stage
MEGAPREX N 190 N	0QIJ7AXD	206	1.2	JOB 25 L - E	0UEMFBXD	One stage
				JOB 25/2 L - E	0UEFBFXD	Two stage
MEGAPREX N 240 N	0QIJ8AXD	261	2.3	JOB 35 L - E	0UEMGBXD	One stage
				JOB 40/2 L - E	0UEBHBXD	Two stage
MEGAPREX N 300 N	0QIJ9AXD	326	3.3	JOB 40/2 L - E	0UEBHBXD	Two stage
				JOB 50/PR L - E	0UEPIBXD	Progressive
MEGAPREX N 350 N	0QIJAAxD	378	3.5	JOB 50/2 L - E	0UEBIBXD	Two stage
				JOB 50/PR L - E	0UEPIBXD	Progressive
MEGAPREX N 401N (WN)	0QIJBAXD	434	4.4	JOB 50/2 L - E	0UEBIBXD	Two stage
				JOB 50/PR L - E	0UEPIBXD	Progressive
MEGAPREX N 525N (WN)	0QIJEAXD	567	4.3	JOB 70/2 L	0UEBKBXD	Two stage
				JOB 70/PR L	0UEPKBXD	Progressive
MEGAPREX N 600N (WN)	0QIJFAXD	648	4.8	JOB 100/PR L	0UEPLBXD	Progressive
MEGAPREX N 720N (WN)	0QIJHBXD	777	4.5	JOB 100/PR L	0UEPLBXD	Progressive
MEGAPREX N 820N (WN)	0QIJIBXD	881	5.6	JOB 120/PR L	0UEPNBXD	Progressive
MEGAPREX N 940N (WN)	0QIJJBXD	1011	5.4	JOB 150/PR L	0UEPPBXD	Progressive
MEGAPREX N 1060N (WN)	0QIJBXD	1075	6	JOB 150/PR L	0UEPPBXD	Progressive
PREX H 3 COND 65	0RGZ3AXD	61.3	0.4	JOB 7 L - E	0UEM9BXD	One stage
				JOB 10/2 L - E	0UEBBBXD	Two stage
PREX H 3 COND 100	0RGZ4AXD	94.3	0.65	JOB 10 L - E	0UEMBBXD	One stage
				JOB 10/2 L - E	0UEBBBXD	Two stage
PREX H 3 COND 150	0RGZ5AXD	141.5	1.7	JOB 17 - E	0UEMEAXD	One stage
				JOB 17/2 - E	0UEBEAXD	Two stage
PREX H 3 COND 230	0RGZ8AXD	217	1.7	JOB 25 - E	0UEMFAXD	One stage
				JOB 25/2 - E	0UEBFAXD	Two stage
PREX H 3 COND 370	0RGZBAXD	349.1	2	JOB 40/2 - E	0UEBHAXD	Two stage
				JOB 50/PR - E	0UEPIAXD	Progressive
PREX H 3 COND 500	0RGZDAXD	471.7	3.5	JOB 70/2	0UEBKAXD	Two stage
				JOB 70/PR	0UEPKAXD	Progressive
PREX H 3 COND 650	0RGZGAXD	613.2	4.2	JOB 70/2	0UEBKAXD	Two stage
				JOB 70/PR	0UEPKAXD	Progressive
PREX H 3 COND 820	0RGE01XD	767	6	JOB 100/PR L	0UEPLBXD	Progressive
PREX H 3 COND 1000	0RGF02XD	935	6.4	JOB 120/PR	0UEPNAXD	Progressive