

# MCS<sup>®</sup>

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## PORTABLE HEATERS

**MCS GROUP**  
[www.mcsworld.com](http://www.mcsworld.com)

# I CHOOSE MASTER PORTABLE HEATERS. WHY?



## SAVE MONEY

**MCS**® heaters are plug and play:  
do not need installation



## USE THE SAME HEATER IN DIFFERENT PLACES

**MCS**® heaters are portable



## HEAT ONLY WHAT YOU NEED

**MCS**® heaters can heat  
either large or limited areas



## HEAT ONLY WHEN YOU NEED

**MCS**® heaters warm up very quickly



## AVOID OVERHEATING AND OVERSPENDING

**MCS**® heaters can be controlled  
by a remote thermostat



## CHOOSE YOUR ENERGY

Choose the cheapest or the cleanest energy  
you like: gas, oil, electricity



## RESPECT THE ENVIRONMENT

The efficient **MCS**® burning process  
minimizes pollution



## REDUCE YOUR INVESTMENT BUYING ONLY THE POWER YOU NEED

Further **MCS**® heaters can be added  
if necessary







## PROTECT YOUR INVESTMENT

**MCS**® heaters last many years and can be  
easily repaired with spare parts available for 10 years

# INDEX








|                                     |   |  |   |   |                      |
|-------------------------------------|---|--|---|---|----------------------|
| OIL FIRED<br>INFRARED<br>HEATERS    |    | Infrared heaters deliver heat fast and exactly to the place where it is required without any air movement. They are suitable for dust-free drying walls or paints, defrosting machinery or pipe lines, heating the working areas. This powerful technology allows significant energy saving and can be used in dusty areas or outside. | POWER RANGE:<br><b>58 000<br/>- 146 900<br/>Btu/h</b> | BEST FOR:<br><div> <div></div> Agriculture <div></div> Construction <div></div> Industry <div></div> Warehouse </div>   | PAGE:<br><b>6-7</b>  |
| DIRECT FIRED<br>HEATERS             |    | Direct oil heaters are highly efficient devices that provide large volumes of instant heat where it is required. They are best for open or well ventilated areas like factories, warehouses or construction sites. Master direct heaters are known as very efficient and robust as well as safe and easy in use.                       | POWER RANGE:<br><b>379 000 Btu/h</b>                  | BEST FOR:<br><div> <div></div> Agriculture <div></div> Construction <div></div> Garage </div>   | PAGE:<br><b>8</b>    |
| INDIRECT FIRED<br>HEATERS           |   | Indirect oil heaters are highly efficient devices that provide large volume of 100% clean, dry and fume free warm air. They are best for places with limited ventilation like shops, event's tents, food preparation areas or exhibition halls. They can be used with flexible hoses that make the warm air be spread around easily.   | POWER RANGE:<br><b>68 300<br/>- 276 300<br/>Btu/h</b> | BEST FOR:<br><div> <div></div> Agriculture <div></div> Construction <div></div> Industry <div></div> Warehouse <div></div> Garage <div></div> Emergency-Events </div> | PAGE:<br><b>9-12</b> |
| INDIRECT FIRED<br>HEATERS<br>AIRBUS |  | Indirect airflow heaters Airbus have a wide heat exchanger in stainless steel pipes and an external burner. They offer high efficiency and the possibility of connecting up to 4 hoses per unit.   | POWER RANGE:<br><b>460 000 Btu/h</b>                  | BEST FOR:<br><div> <div></div> Agriculture <div></div> Construction <div></div> Industry <div></div> Warehouse </div>   | PAGE:<br><b>13</b>   |
| ACCESSORIES                         |   | The guide to mobile heaters accessories. This additional equipment makes the work with Master heaters more comfortable.  |   |   | PAGE:<br><b>14</b>   |
| CHART                               |   | How to choose the best heater for your needs.  |   |   | PAGE:<br><b>15</b>   |

# HEATING SOLUTIONS FOR:

## CONSTRUCTION, PRODUCTION AND LOGISTIC, AGRICULTURE, EVENTS, MILITARY, WORKSHOPS, EMERGENCY

| APPLICATION |  |  |  |
|-------------|---|--|---|
|             | DIRECT FIRED HEATERS  | INDIRECT FIRED HEATERS   | OIL FIRED INFRARED HEATERS  |

|  | CONSTRUCTION |  |  |  |
|--|--------------|--|--|--|
| HEATING CONSTRUCTION SITES<br>  |              |  |  |  |
| HEATING ROADWORKS<br>           |              |  |  |  |
| DRYING BUILDINGS AND PAINT<br> |              |  |  |  |

|   | PRODUCTION & LOGISTIC |  |  |  |
|---|-----------------------|--|--|--|
| HEATING SPACES<br> |                       |  |  |  |
| SPOT HEATING<br>   |                       |  |  |  |

|   | WORKSHOPS & GARAGES |  |  |  |
|---|---------------------|--|--|--|
| SPOT HEATING<br>   |                     |  |  |  |
| HEATING SPACES<br> |                     |  |  |  |

## APPLICATION



DIRECT FIRED HEATERS



INDIRECT FIRED HEATERS



OIL FIRED INFRARED HEATERS

### AGRICULTURE

HEATING  
LIVESTOCK  
FACILITIES



HEATING  
GREENHOUSES



HEATING  
STORAGE  
FACILITIES



DRYING  
CROPS



### EVENTS & MILITARY

OUTDOOR  
HEATING



HEATING  
TENTS



### EMERGENCY

SPACE  
HEATING



SPOT  
HEATING

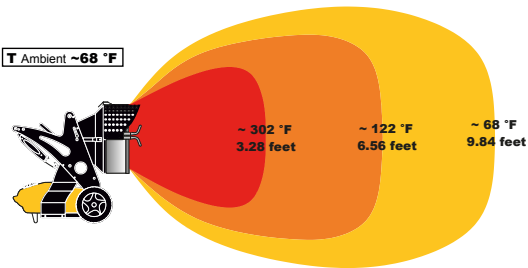


# OIL FIRED INFRARED HEATERS

## XL 9ER / XL 9SR




PATENTED




- Radiant heating
- No air flow
- Low noise
- Electronic flame control with photocell
- Possible connection to an optional room thermostat
- Post-ventilation
- Standard oil level indicator
- Strong and long lasting construction
- Adjustable direction / Tilting
- Two oil filters: oil pump filter and suction filter

## OPTIONAL ACCESSORIES:



Fuel pre-heater  
4031.120



Room thermostat TH 5 with 9.84 feet cable  
4150.105  
Room thermostat TH 5 with 32.81 feet cable  
4161.967  
Range: 32 - 96.8°F, Accuracy: ± 34.7°F

| SPECIFICATIONS                  |        | XL 9ER           | I                | XL 9SR | II      |
|---------------------------------|--------|------------------|------------------|--------|---------|
| Heating power                   | Btu/h  | 146 900          | 99 300           |        | 146 900 |
| Fuel consumption                | gph    | 0.76             | 0.52             |        | 0.76    |
| Fuel autonomy                   | h      | 14               | 21               |        | 14      |
| Thermostat control              |        | optional         | optional         |        |         |
| Power supply                    | V/Hz   | 110-120/60       | 110-120/60       |        |         |
| Rated current                   | A      | 0.6              | 0.7              |        |         |
| Tank capacity                   | gal    | 15.84            | 15.84            |        |         |
| Packaging dimension (l x w x h) | inches | 47.5 x 30 x 44.5 | 47.5 x 30 x 44.5 |        |         |
| Net / gross weight              | lb     | 151.8/187.4      | 151.8/187.4      |        |         |
| Pallet                          | pcs    | 1                | 1                |        |         |

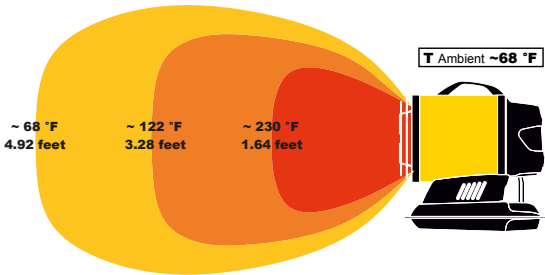
# OIL FIRED INFRARED HEATERS



## XL 6



PATENTED



- Radiant heating
- No air flow
- Low noise
- Electronic flame control with photocell
- On board room thermostat and digital temperature display
- Post-ventilation
- Standard oil level indicator
- Strong and long lasting construction
- Two oil filters: oil pump filter and suction filter



### OPTIONAL ACCESSORIES:



Trolley  
4201.159

Ventilation of the room is necessary to prevent a deficiency in oxygen supply.

| SPECIFICATIONS                  |        | XL 6             |
|---------------------------------|--------|------------------|
| Heating power                   | Btu/h  | 58 000           |
| Fuel consumption                | gph    | 0.3              |
| Fuel autonomy                   | h      | 8                |
| Thermostat control              |        | included         |
| Power supply                    | V/Hz   | 110-120/60       |
| Rated current                   | A      | 0.85             |
| Tank capacity                   | gal    | 2.9              |
| Packaging dimension (l x w x h) | inches | 24 x 15.2 x 23.2 |
| Net / gross weight              | lb     | 39.6/44          |
| Pallet                          | pcs    | 16               |

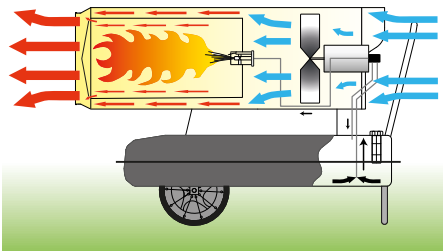


# DIRECT FIRED HEATERS

## HIGH PRESSURE



**B 360**



### OPTIONAL ACCESSORIES:



Room thermostat TH 5 with 9.84 feet cable  
4150.105  
Room thermostat TH 5 with 32.81 feet cable  
4161.967  
Range: 32 - 96.8°F, Accuracy:  $\pm 34.7^\circ\text{F}$

Fuel pre-heater  
4031.120

- Overheat thermostat
- High quality fuel pump
- Post-ventilation thermostat
- Transparent external suction filter
- Possible connection to a fuel pre-heater
- High air displacement
- Possible connection to an optional room thermostat
- Two oil filters: oil pump filter and suction filter
- Thermally protected motor
- Electronic flame control with photocell
- Stainless steel combustion chamber
- Oil tank with level indicator
- Trolley included
- Easy maintenance with external pump
- Strong and long lasting construction

Ventilation of the room is necessary to prevent a deficiency in oxygen supply.

| SPECIFICATIONS                  |        | B 360          |
|---------------------------------|--------|----------------|
| Heating power                   | Btu/h  | 379 000        |
| Air displacement                | cfm    | 1944           |
| Fuel autonomy                   | h      | 10             |
| Thermostat control              |        | optional       |
| Fuel consumption                | gph    | 1.98           |
| Power supply                    | V/Hz   | 110-120/60     |
| Rated current                   | A      | 4.6            |
| Tank capacity                   | gal    | 27.72          |
| Packaging dimension (l x w x h) | inches | 63 x 30 x 46.5 |
| Net / gross weight              | lb     | 189.2/242.5    |
| Pallet                          | pcs    | 1              |

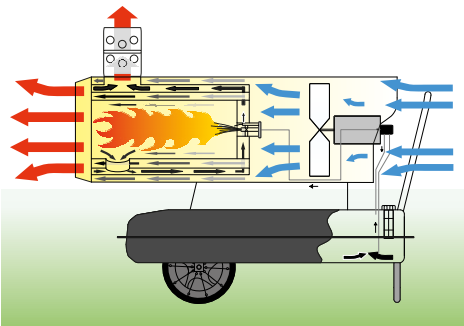


# INDIRECT FIRED HEATERS

## HIGH PRESSURE



### BV 77E



- Possible connection to an optional room thermostat
- Possible connection to a flexible tube
- Possibility of flue gas exhaust
- High air flow
- Overheat thermostat
- Post-ventilation
- Two oil filters: oil pump filter and suction filter
- Electronic flame control with photocell
- Heat exchanger
- Stainless steel combustion chamber
- Oil tank with level indicator
- Trolley included
- Easy maintenance with external pump
- Strong and long lasting construction



### OPTIONAL ACCESSORIES:



Room thermostat TH 5 with 9.84 feet cable  
4150.105  
Room thermostat TH 5 with 32.81 feet cable  
4161.967  
Range: 32 - 96.8°F, Accuracy: ± 34.7°F



Flexible tubes  
Ø 12.2 in. - 9.84 feet - 4515.550  
Ø 12.2 in. - 24.93 feet - 4515.553  
In 24.93 feet hoses first 6.56 feet (black part) are made of a material resistant to 302 °F  
Hose binder included



Adaptor ring kit  
Ø 11.76 in. - 4032.950

Ventilation of the room is necessary to prevent a deficiency in oxygen supply.

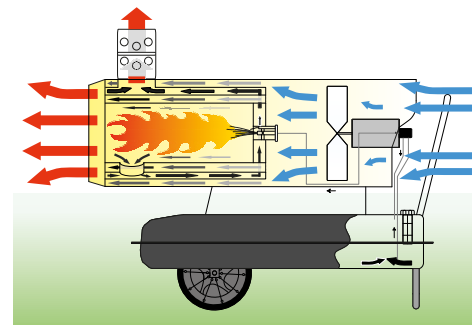
| SPECIFICATIONS                  |        | BV 77E           |
|---------------------------------|--------|------------------|
| Heating power                   | Btu/h  | 68 300           |
| Air displacement                | cfm    | 913              |
| Fuel autonomy                   | h      | 17               |
| Thermostat control              |        | optional         |
| Fuel consumption                | gph    | 0.37             |
| Power supply                    | V/Hz   | 110-120/60       |
| Rated current                   | A      | 1.5              |
| Tank capacity                   | gal    | 9.5              |
| Flue tube Ø                     | inches | 4.8              |
| Blast opening Ø                 | inches | 9.2              |
| Packaging dimension (l x w x h) | inches | 47.5 x 16 x 20.9 |
| Net / gross weight              | lb     | 70.4/79.5        |
| Pallet                          | pcs    | 8                |

# INDIRECT FIRED HEATERS

## HIGH PRESSURE



### BV 110E



### OPTIONAL ACCESSORIES:

- Possible connection to an optional room thermostat
- Possible connection to a flexible tube
- Possibility of flue gas exhaust
- High air flow
- Overheat thermostat
- Post-ventilation
- Transparent external suction filter
- Two oil filters: oil pump filter and suction filter
- Electronic flame control with photocell
- Heat exchanger
- Stainless steel combustion chamber
- Oil tank with level indicator
- Trolley included
- Easy maintenance with external pump
- Strong and long lasting construction



Fuel pre-heater  
4031.120



Room thermostat TH 5 with 9.84 feet cable  
4150.105  
Room thermostat TH 5 with 32.81 feet cable  
4161.967  
Range: 32 - 96.8°F, Accuracy: ± 34.7°F



**Flexible tubes**  
Ø 16.28 in. - 24.93 feet - **4031.401**  
In 24.93 feet hoses first 6.56 feet (black part) are made of a material resistant to 302 °F  
Hose binder included



**Adaptor ring kit**  
Ø 16 in. - **4031.909**

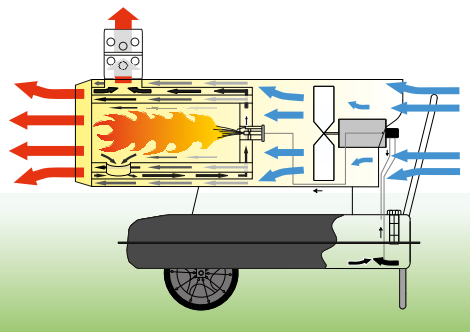
| SPECIFICATIONS                  |        | BV 110E      |
|---------------------------------|--------|--------------|
| Heating power                   | Btu/h  | 112 800      |
| Air displacement                | cfm    | 1060         |
| Fuel autonomy                   | h      | 19           |
| Thermostat control              |        | optional     |
| Fuel consumption                | gph    | 0.61         |
| Power supply                    | V/Hz   | 110-120/60   |
| Rated current                   | A      | 2.3          |
| Tank capacity                   | gal    | 17.2         |
| Flue tube Ø                     | inches | 6            |
| Blast opening Ø                 | inches | 13.6         |
| Packaging dimension (l x w x h) | inches | 48 x 26 x 40 |
| Net / gross weight              | lb     | 134.2/169.4  |
| Pallet                          | pcs    | 1            |

# INDIRECT FIRED HEATERS

## HIGH PRESSURE



### BV 170E



- Possible connection to an optional room thermostat
- Possible connection to a flexible tube
- Possibility of flue gas exhaust
- High air flow
- Overheat thermostat
- Post-ventilation
- Transparent external suction filter
- Two oil filters: oil pump filter and suction filter
- Electronic flame control with photocell
- Heat exchanger
- Stainless steel combustion chamber
- Oil tank with level indicator
- Trolley included
- Easy maintenance with external pump
- Strong and long lasting construction



### OPTIONAL ACCESSORIES:



Fuel pre-heater  
4031.120

Room thermostat TH 5 with 9.84 feet cable  
4150.105  
Room thermostat TH 5 with 32.81 feet cable  
4161.967  
Range: 32 - 96.8°F, Accuracy: ± 34.7°F



Flexible tubes  
Ø 16.28 in. - 24.93 feet - 4031.401  
In 24.93 feet hoses first 6.56 feet (black part) are made of a material resistant to 302 °F  
Hose binder included



Adaptor ring kit  
Ø 16 in. - 4031.909

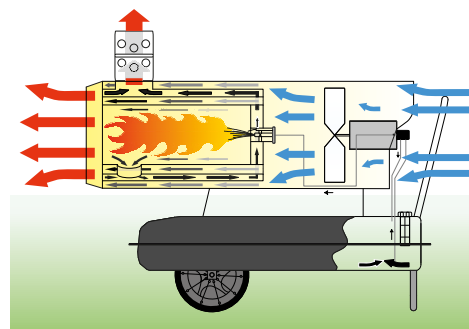
Ventilation of the room is necessary to prevent a deficiency in oxygen supply.

| SPECIFICATIONS                  |        | BV 170E        |
|---------------------------------|--------|----------------|
| Heating power                   | Btu/h  | 160 400        |
| Air displacement                | cfm    | 1060           |
| Fuel autonomy                   | h      | 13             |
| Thermostat control              |        | optional       |
| Fuel consumption                | gph    | 0.87           |
| Power supply                    | V/Hz   | 110-120/60     |
| Rated current                   | A      | 2.3            |
| Tank capacity                   | gal    | 17.2           |
| Flue tube Ø                     | inches | 6              |
| Blast opening Ø                 | inches | 13,6           |
| Packaging dimension (l x w x h) | inches | 53.2 x 26 x 40 |
| Net / gross weight              | lb     | 143/184.8      |
| Pallet                          | pcs    | 1              |

# INDIRECT FIRED HEATERS HIGH PRESSURE



## BV 290E



- Possible connection to an optional room thermostat
- Possible connection to a flexible tube
- Possibility of flue gas exhaust
- High air flow
- Overheat thermostat
- Post-ventilation
- Transparent external suction filter
- Two oil filters: oil pump filter and suction filter
- Electronic flame control with photocell
- Heat exchanger
- Stainless steel combustion chamber
- Oil tank with level indicator
- Trolley included
- Easy maintenance with external pump
- Strong and long lasting construction

## OPTIONAL ACCESSORIES:



**Fuel pre-heater**  
4031.120

**Room thermostat TH 5 with 9.84 feet cable**  
4150.105  
**Room thermostat TH 5 with 32.81 feet cable**  
4161.967  
Range: 32 - 96.8°F, Accuracy: ± 34.7°F



**Flexible tubes**  
Ø 24.4 in. - 24.93 feet - **4031.038**  
In 24.93 feet hoses first 6.56 feet (black part) are made of a material resistant to 302 °F  
Hose binder included

**Adaptor ring kit**  
Ø 24 in. - **4031.910**

Ventilation of the room is necessary to prevent a deficiency in oxygen supply.

| SPECIFICATIONS                  |        | BV 290E          |
|---------------------------------|--------|------------------|
| Heating power                   | Btu/h  | 276 300          |
| Air displacement                | cfm    | 1944             |
| Fuel autonomy                   | h      | 12               |
| Thermostat control              |        | optional         |
| Fuel consumption                | gph    | 1.53             |
| Power supply                    | V/Hz   | 110-120/60       |
| Rated current                   | A      | 4,6              |
| Tank capacity                   | gal    | 27.72            |
| Flue tube Ø                     | inches | 6                |
| Blast opening Ø                 | inches | 16               |
| Packaging dimension (l x w x h) | inches | 63 x 29.6 x 46.5 |
| Net / gross weight              | lb     | 220/273.4        |
| Pallet                          | pcs    | 1                |

# INDIRECT FIRED HEATERS AIR-BUS

## HIGH PRESSURE, AXIAL FAN



### BV 470FS



- Axial fan
- Achieved pressure 100 Pa
- Possible connection to an optional room thermostat
- Possible connection to 4, 2 or 1 flexible tubes
- Possibility of flue gas exhaust
- Separate oil burner
- Summer-Winter switch for ventilation only
- Fuel pre-heating
- Electronic flame control with photocell
- Fan-Limit thermostat with automatic reset
- Limit thermostat with manual reset
- Two oil filters: oil pump filter and suction filter
- Suction filter with heating option as a standard
- High efficiency heat exchanger
- Stainless steel combustion chamber
- Trolley included



### OPTIONAL ACCESSORIES:



Room thermostat TH 5 with 9.84 feet cable  
**4150.105**  
Room thermostat TH 5 with 32.81 feet cable  
**4161.967**  
Range: 32 - 96.8°F, Accuracy: ± 34.7°F

















Flexible tubes  
Ø 24.4 in. - 24.93 feet - **4031.038**  
In 24.93 feet hoses first 6.56 feet (black part) are made of a material resistant to 302 °F  
Hose binder included

Other accessories you can see at page 14

Ventilation of the room is necessary to prevent a deficiency in oxygen supply.









| SPECIFICATIONS                  |        | BV 470FS           |
|---------------------------------|--------|--------------------|
| Heating power                   | Btu/h  | 460 000            |
| Air displacement                | cfm    | 4 712              |
| Fan                             |        | axial              |
| Thermostat control              |        | optional           |
| Fuel consumption                | gph    | 2.54               |
| Power supply                    | V/Hz   | 230/60             |
| Rated current                   | A      | 8.8                |
| Flue tube Ø                     | inches | 8                  |
| Blast opening Ø                 | inches | 4x10.8             |
| Packaging dimension (l x w x h) | inches | 83.6 x 30.2 x 49.2 |
| Net weight                      | lb     | 565.4              |

# ACCESSORIES

| PHOTO   | ACCESSORIES                            | CODE   | DESCRIPTION  | DEVICES   |
|---|--|--|--|---|
|    | Fuel pre-heater                        | 4031.120                                     |  | XL 9, B 360, BV 77E, BV 110E, BV 170E, BV 290E  |
|    | Room thermostat TH 5 with cable        | 4150.105<br>4161.967                         | 9.84 feet<br>32.81 feet  | XL 9, B 360, BV 77E, BV 110E, BV 170E, BV 290E, AIR-BUS BV 470FS  |
|    | Fuel line 13.12 feet                   | 4031.460                                     |  | AIR-BUS BV 470FS  |
|    | Fuel scoop                             | 4515.932                                     |  | AIR-BUS BV 470FS  |
|    | Fuel tank                              | 4514.098                                     | 36.96 gal  | AIR-BUS BV 470  |
|    | Adaptor ring kit                       | 4032.950<br>4031.909<br>4031.910             | Ø 11.76 in.<br>Ø 16 in.<br>Ø 24 in.  | BV 77E<br>BV 110E, BV 170E<br>BV 290E   |
|    | 1-way outlet                           | 4514.097                                     | Ø 24 in.   | AIR-BUS BV 470FS  |
|    | 2-way outlet                           | 4514.096                                     | 2 x Ø 16 in.   | AIR-BUS BV 470FS  |
|    | Top                                    | 4514.085                                     |  | AIR-BUS BV 470FS  |
|  | Flexible tubes                         | 4515.550<br>4515.553<br>4031.401<br>4031.038 | Ø 12.2 in. – 9.84 feet<br>Ø 12.2 in. – 24.93 feet<br>Ø 16.28 in. – 24.93 feet<br>Ø 24.4 in. – 24.93 feet | BV 77E<br>AIR-BUS: BV 470 (4-way outlet), BV 77E,<br>BV 110E, BV 170E, AIR-BUS: BV 470 (2-way outlet)<br>BV 290E, AIR-BUS BV 470 (1-way outlet) |
|  | Bag for flexible tubes                 | 4515.592<br>4515.591<br>4515.593             | Ø 12.2 in.<br>Ø 16.28 in.<br>Ø 24.4 in.  |   |
|  | Stainless steel exhaust-pipe 3.28 feet | 4013.260<br>4013.243<br>4013.245             | Ø 4.8 in.<br>Ø 6 in.<br>Ø 8 in.  | BV 77E<br>BV 110E, BV 170E, BV 290E<br>AIR-BUS BV 470FS   |
|  | Stainless steel exhaust elbow 90°      | 4013.261<br>4013.247<br>4013.248             | Ø 4.8 in.<br>Ø 6 in.<br>Ø 8 in.  | BV 77E<br>BV 110E, BV 170E, BV 290E<br>AIR-BUS BV 470FS   |
|  | Stainless steel chimney pot            | 4013.262<br>4013.249<br>4013.250             | Ø 4.8 in.<br>Ø 6 in.<br>Ø 8 in.  | BV 77E<br>BV 110E, BV 170E, BV 290E<br>AIR-BUS BV 470FS   |



# HOW TO CHOOSE THE BEST HEATER FOR YOUR NEEDS

|   |      |                                      | ΔT 86 °F  |  |   |   |   |   |
|---|------|--------------------------------------|---|--|---|---|---|---|
| INFRARED HEATING  |      |                                      | AIRFLOW HEATING   |  | SUGGESTED HEATED VOLUME   |   |   |   |
|  |      |                                      |               |  |  |  |  |  |
| Btu/h   | Oil  | SUGGESTED HEATED AREA<br>square feet | Direct Oil<br> | Indirect Oil<br> | cubic feet  | cubic feet  | cubic feet  | cubic feet  |
| 68 200  | XL 6 | 172.22                               | -   | BV 77E   | 28923   | 13490   | 8087  | 5791  |
| 146 900   | XL 9 | 269.10                               | -   | BV 110E  | 47710   | 22284   | 13349   | 9535  |
|   |      |                                      | -   | BV 170 E   | 67981   | 31713   | 19035   | 13596   |
|   |      |                                      | -   | BV 290E  | 117 138   | 54667   | 32807   | 23414   |
|   |      |                                      | B 360   | -  | 160 540   | 74902   | 44956   | 32101   |
|   |      |                                      | -   | AIR-BUS<br>BV 470  | 193 806   | 90441   | 54279   | 38776   |



# HEATERS DEHUMIDIFIERS FANS COOLERS

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