



# TORCH MODEL FIRE FOR HEATING

FIRE

- The torch model "Fire" works with propane.
- It is used as a heating torch for soft soldering, brazing, melting, metalworks, paintstripping etc.
- It has a handle with a main valve used to open, cut off and regulate the flame.

## ■ "Fire 1" torch with fixed stem (also available with SWIVEL CONNECTION)

### Code

- CV312** Fire 1 torch - Ø 30 mm - 120 mm stem
- CV318** Fire 1 torch - Ø 30 mm - 180 mm stem
- CV322** Fire 1 torch - Ø 30 mm - 220 mm stem
- CV338** Fire 1 torch - Ø 30 mm - 380 mm stem
- CV348** Fire 1 torch - Ø 30 mm - 460 mm stem
- CV360** Fire 1 torch - Ø 30 mm - 600 mm stem

- Available heads: Ø 30, 40, 50, 60, 70 mm, 2x50 mm
- Available heads with piezoelectric ignition: Ø 50, 60, 70 mm, 2x50 mm

- It is available in two models: "FIRE 1" with fixed stem and "FIRE 2" with interchangeable lance.
- It can be equipped with six different stems (120, 180, 220, 380, 480, 600 mm) and five different bell heads (Ø 30, 40, 50, 60, 70, 2x50 mm) which can be fitted up with piezoelectric ignition.



## ■ "Fire 2" torch with interchangeable lance (also available with SWIVEL CONNECTION)



### Handle

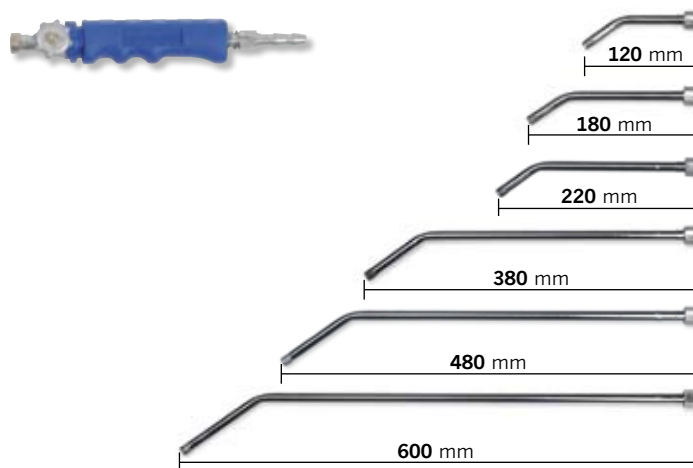
#### Code

- IVI** Fire 2 handle
- IVIG** Fire 2 handle with swivel connection

### Lance (without bell head)

#### Code

- LV112** Fire 2 lance - 120 mm stem
- LV118** Fire 2 lance - 180 mm stem
- LV122** Fire 2 lance - 220 mm stem
- LV138** Fire 2 lance - 380 mm stem
- LV148** Fire 2 lance - 480 mm stem
- LV160** Fire 2 lance - 600 mm stem



## ■ Bell heads

### Code

- 1014.5A** Ø 50 mm bell head with piezoelectric ignition
- 1014.6A** Ø 60 mm bell head with piezoelectric ignition
- 1014.7A** Ø 70 mm bell head with piezoelectric ignition
- 1014.5DA** 2 x Ø 50 mm double bell head with piezoelectric ignition
- 1014.3** Ø 30 mm bell head
- 1014.4** Ø 40 mm bell head
- 1014.5** Ø 50 mm bell head
- 1014.6** Ø 60 mm bell head
- 1014.7** Ø 70 mm bell head
- 1014.5D** 2 x Ø 50 mm double bell head

### WITH PIEZOELECTRIC IGNITION



### WITHOUT PIEZOELECTRIC IGNITION

