

## OPERATIONS OF FIRST IGNITION

### PRELIMINARY OPERATION (See fig. 1)

Remove the air from the gas feeding line through the pressure gauge (A). Verify that the supply pressure is not higher than 25 mbar for natural gas and 30/67 mbar for LPG (see instruction "LPG KIT", page 1).

### THE BURNER LEAVES THE FACTORY SET IN THE FOLLOWING WAY:

**COMBUSTION HEAD and AIR DAMPER** suitable for a working at the minimum output.

### GAS TRAIN

The gas train is suitable for a working at the minimum burner output:

- slow ignition .....: 1.5 turns (C)
- main output .....: 1.5 turns (D)
- pressure stabiliser .....: 10 turns (B)

(The turns start from the condition of total enclosure).

### WARNING

**THE AIR DAMPER, DURING THE FIRST IGNITION, HAS NOT TO BE ADJUSTED AT A LOWER VALUE THAN THE SET POINT 2 (See fig. 2).**

### WORKING ADJUSTMENT

Start the burner without altering the initial adjustments. During the ignition, adjust the burner according to the required output, complying with the parameters advised, as indicated in the instruction manual. In case of ignition failure, see the chapter "FAULTS" in the technical instructions.

### WARNING

This burner must be installed in accordance with the rules in force and used only in a well-ventilated space. consult the instructions before installation and use of this burner.

Before carrying out any maintenance operation, the burner must be switched off and the gas supply must be isolated.

### BURNER OPERATION

#### A) to start-up the burner:

- check if the manual gas valve is opened
- switch on the main switch

#### B) to shut-down the burner:

- switch off the main switch

Fig. 1

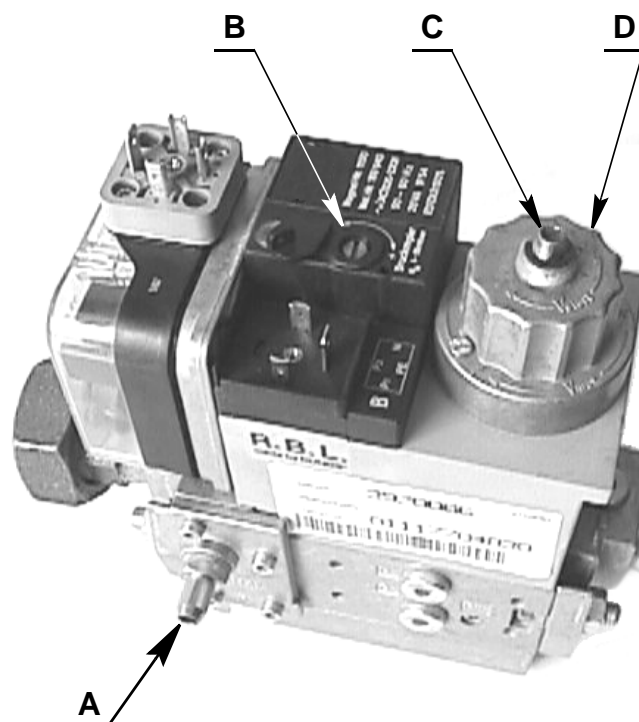
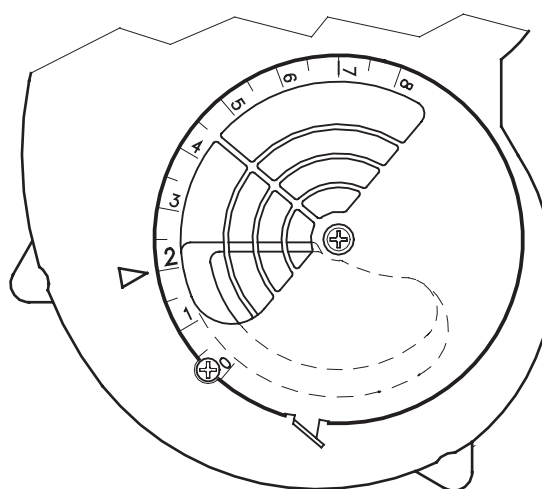


Fig. 2



## 初次点火操作指南

### 初次操作（见图.1）

释放燃气通过气压计（A）内的进气管里空气，确认天然气的供给压力不应超过 25 毫巴，液化石油气（LPG）供应压力在 30~67 毫巴范围内（见操作指南“LPG 成套工具”，第 1 页）。

### 燃烧器出厂前设定如下：

燃烧头和风门挡板应当设定在最小输出功率下的工作状态。

### 气体装置

气体装置应当满足在燃烧器最小输出功率下的工作状态。

- 慢点火 ..... 1.5 圈 (C)
- 主输出 ..... 1.5 圈 (D)
- 压力稳定器 ..... 10 圈 (B)

（记圈从全关闭状态开始记数）。

### 警告

在第一次点火时，风门挡板应当调节到不得低于设定值 2 的位置（见图.2）。

### 工作时调节

启动燃烧器不能改变初始调节位置。在点火时，根据输出功率，请参考操作手册里所建议的参数来调节燃烧器；如果点火失败，请参考技术指南中的“故障”章节。

### 警告

在安装和使用本燃烧器之前，请参考相关操作说明。燃烧器必须严格按照说明规范安装，安装的空间应具有良好通风条件。在实施任何维护前，一定要把燃烧器的主电源切断，必须与供应燃气隔离开。

### 燃烧器操作

#### A) 启动燃烧器：

- 检查手动燃气阀是否已打开；
- 合上主电源开关。

#### B) 关闭燃烧器：

- 切断主电源开关。

Fig. 1

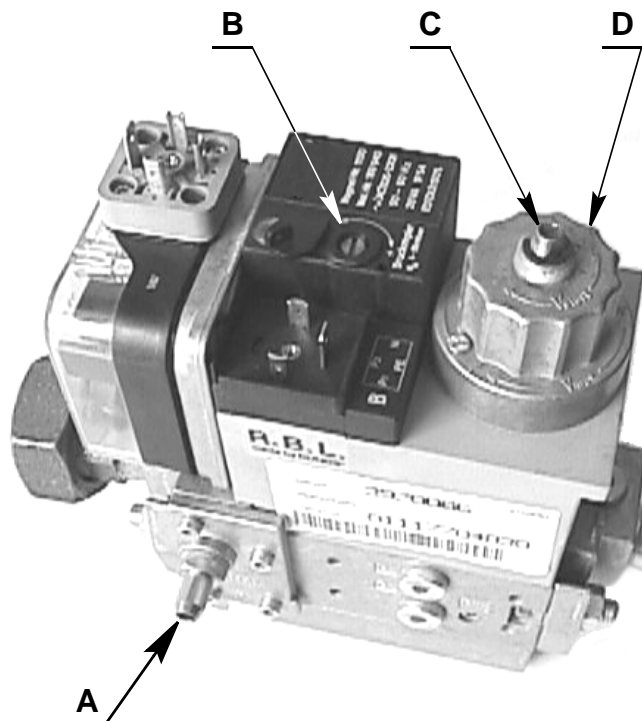


Fig. 2

