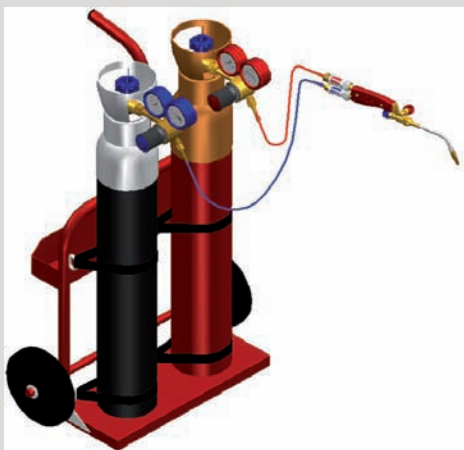


## SEMI-MOVABLE GSP OA GRUPO AUTONOMO

Reference: 78000190

1/1



### Principal function:

Equipment for oxy-acetylene welding for medium and high performances with greater autonomy.

### Use:

Professional jobs in construction work, auxiliary workshops bodywork and small and medium industry in general.

### Main characteristics:

- Contains larger oxygen and acetylene bottles, pressure reducer valves with safety valve and Minor welding and cutting torch and regulators.

### TECHNICAL CHARACTERISTICS SEMI-MOVABLE ROLLERFLAM Ref: 78000190

#### GAS USED :

Used gases  
Bottles refer  
Volume Bottle  
Volume Content  
Gases Weight  
Type bottle  
Load Pressure  
Bottle Weight  
Tall bottles  
Diameter of bottles  
Theoretical Autonomy  
Flame temperature  
Equipment Weight  
Dimensions (ancho x alto x largo)

#### Materials:

Bottle-support trolley  
Hoses  
Pressure regulator  
Welding and cutting torch

#### Applications Standards :

#### Oxygen-Acetylene

Oxygen	Acetylene
91000007	91000009
10 litros	10 litros
2,2 Nm3	0,5 Nm3
3,26 Kgs	1,8 Kgs
SYC	
200 Bar	18 bar
14,3 Kgs	15 Kgs
850 mm	850 mm
140 mm	140 mm
According to mouth piece and process	
3150 °C	
70 Kgs	
660 x 995 x 430 mm	

#### According to EN 29.539

RAL 3000 red painted steel  
Rubber diameter 6 + 6 x 12  
EN-2000  
Minor, ref:10500000  
**UNE-EN-ISO-5172 (welding torch)**  
**UNE-EN-559 (hoses)**  
**UNE-EN-7 (valves)**



# Welding solutions

INNOVATING • MANUFACTURING • TRAINING • ADVISING