



## I AUTOMATIC TORCHES



### Mod. SL/CAV3

#### Hot Cutting Torch

Cutting Nozzle: Style SL/AV3

Water cooled torch

**Usually installed on Caster T. Cutting Machine**

SG Style without back feeding body

Feeding Connection:

Cutting Oxygen 3/4" Rh

Heating Oxygen 1/2" Rh

Heating Gas 3/4" Lh

Water In / Out 1/2" Rh / 1/2" Rh

Different connections upon request



SL/MCE

96301

SL/TL

TL-96311

### Mod. SL/CMCE-SR

#### Cold Cutting Torch

Cutting Nozzle: Style SL/MCE - Mod. SL/TL

Feeding Connection standard :

Oxygen 3/4" Rh - 1/2" Rh

Heating Gas 3/4" Lh

**32 Style**— Torch Body 32 mm Without back body

**L Style** Smart Feeding Connection:

Cutting Oxygen 1/2" Rh - 3/8" Rh

Heating Gas 3/8" Lh

Different connections upon request



### Mod. SL/CAV

#### Hot Cutting Torch

Cutting Nozzle: Mod. SL/AV-AVC-AVM-AV/TP

Water cooled torch

**Usually installed on Caster T. Cutting Machine**

SG Style without back feeding body

Feeding Connection:

Cutting Oxygen 3/4" Rh Heating Oxygen 1/2" Rh

Heating Gas 3/4" Lh

Water In / Out 1/2" Rh / 1/2" Rh

Different connections upon request



Speciale su richiesta / Special upon request

SG

UTE0001-96310

MCE-96311

MCE-MEH

### Mod. SL/CMCE

#### Hot Cutting Torch

Cutting Nozzle: Style SL/MCE-MEH

Water cooled torch

**Usually installed on Caster T. Cutting Machine**

SG Style without back feeding body

Feeding Connection:

Cutting Oxygen 3/4" Rh

Heating Oxygen 1/2" Rh

Heating Gas 3/4" Lh

Water In / Out 1/2" Rh / 1/2" Rh

Different connections upon request



## I AUTOMATIC TORCHES



### Mod. SL/CMC

#### Hot Cutting Torch

Hot Cutting Torch

Cutting Nozzle: **SL/MCR-MC-MDR**

Water cooled torch

**Installed on Torch Cutting Machine for CCM**

**SG Style without back feeding body**

Feeding Connection:

- Cutting Oxygen 3/4" Rh
- Heating Oxygen 1/2" Rh
- Heating Gas 3/4" Lh
- Water In / Out 1/2" Rh / 1/2" Rh

Different connections upon request



### Mod. SL/C2000

#### High Thickness Cutting Torch

Cutting Nozzle: Style **SL/2000**

Water cooled torch

Torch body D. 70 mm

Iron powder feeding equipment / option

**SG Style without back feeding body**

Feeding Connections / Different upon request:

Cutting Oxygen 1" Rh

Heating Oxygen 3/4" Rh

Heating Gas 3/4" Lh + Gas Add. 1" Lh

Water In / Out 1/2" Rh - 1/2" Rh



### Mod. SL/C1200

#### High Thickness Cutting Torch

Cutting Nozzle: Style **SL/1200**

Water cooled torch

Torch body D. 50 mm

Iron powder feeding equipment / option

**SG Style without back feeding body**

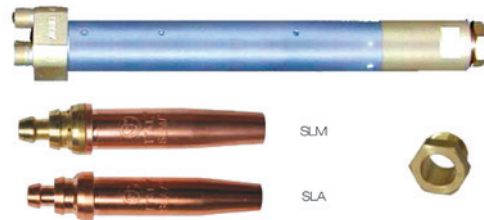
Feeding Connections / Different upon request:

Cutting Oxygen 1" Rh

Heating Oxygen 3/4" Rh

Heating Gas 1" Lh

Water In / Out 3/4" Rh - 3/4" Rh



### Mod. SL/COGNE

#### Cutting Torch

Cutting nozzle: Style **SLA/SLM**

**Installed at cold plate cutting**

Torch body D. 32 mm

Feeding connection **Cogne Art.95350:**

Cutting / Heating Oxygen 1/4" Rh

Heating gas 1/4" Lh

Feeding connection **Cogne/Super Art.95550**

Cutting / heating Oxygen 3/8" Rh

Heating Gas 3/8" Lh

Different length upon request



## I AUTOMATIC TORCHES

Mod. **SL/CPR**

### Cutting Torch / Equivalent 832

Cutting nozzle: Style **PR**

Installed at cold plate cutting

Torch body D. 32 mm

Feeding connections:

Cutting Oxygen 3/8" Rh

Heating Oxygène 1/4" Rh

Heating Gas 3/8" Lh

Different lenght upon request



## I EMERGENCY TORCHES



GS



10274



AV



MCE



GS



10274



MCE-96311

Mod. **IMP/2**

### Scrap Cutting torch

Standard Cutting nozzle: Style **GS**

Cutting capacity: up to 600 mm

Oxygen cutting opening by: **hand wheel**

Inlet Conn.: Oxygen 1/2" Rh / Gas 3/8" Lh

Brass head and SS pipes

Upon request:

- SS head
- Different cutting nozzle fitting

Mod. **IMP/TE**

### Emergency Cutting torch

Standard Cutting nozzle: Style **AV**

Cutting power up to 600 mm

Oxygen cutting opening by: **lever**

Inlet Conn.: Oxygen 1/2" Rh / Gas 3/8" Lh

Standard: Brass head and SS pipes

Upon request:

- Beam blank slides
- Nozzle **GS - SL/MCE** upon request



## I EMERGENCY TORCHES



(MCE (A richiesta / upon request

GS

10274

### Mod. IMP/TL

#### Emergency Cutting torch

Standard Cutting nozzle: Style **GS**

Cutting power up to 600 mm

Oxygen cutting opening by: **lever**

Inlet Conn.: Oxygen 1/2" Rh / Gas 3/8" Lh

Standard: Brass head and SS pipes

Upon request:

- SS head
- Different nozzle **SL/AV SL/MCE**



SLM

SLA

10054

### Mod. SLR

#### Cutting Torch for maintenance

Cutting nozzle: Style **SLA o SLM**

Cutting capacity: up to 300 mm / option 500 mm

Oxygen cutting opening by: **lever**

Inlet Conn.: Oxygen 3/8" Rh / Gas 3/8" Lh

Brass head and SS pipes

Upon request:

- SS head
- Different head angle

### Mod. SL/SER

#### Iron powder tank

Portable

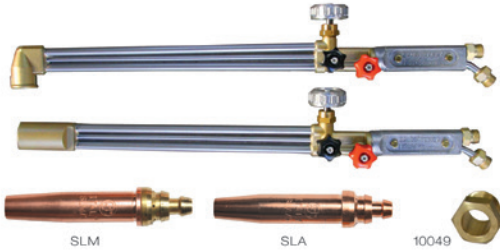
Use with nitrogen or dry compressed air

Pressure reducer and mixer included





## I MANUAL TORCHES



### Mod. CN/S

#### Cutting Torch for maintenance

- Cutting nozzle: Style **SLA** o **SLM**)  
 Cutting capacity: up to 300 mm / option 500 mm  
 Oxygen cutting opening by: **hand wheel**  
 Inlet Conn.: Oxygen 3/8" Rh / Gas 3/8" Lh  
 Brass head and SS pipes  
 Upon request:
- SS head
  - Different head angle



### Mod. IMP/2

#### Scrap Cutting torch

- Standard Cutting nozzle: Style **GS**  
 Cutting capacity: up to 600 mm  
 Oxygen cutting opening by: **hand wheel**  
 Inlet Conn.: Oxygen 1/2" Rh / Gas 3/8" Lh  
 Brass head and SS pipes  
 Upon request:
- SS head
  - Different cutting nozzle fitting



### Mod. IMP/3

#### Scrap Cutting torch

- Standard Cutting nozzle: Style **GS**  
 Cutting capacity: up to 600 mm  
 Oxygen cutting opening by: **hand wheel**  
 Inlet Conn.: Oxy 3/8"Rh + 3/8" Rh / Gas 3/8" Lh  
 Brass head and SS pipes  
 Upon request:
- SS head
  - Different head angle

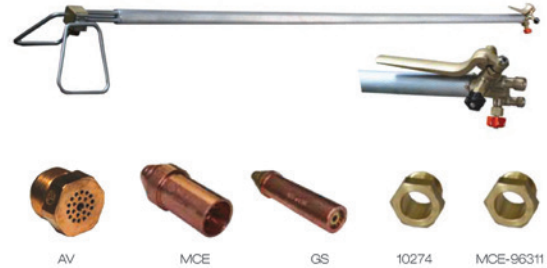
### Mod. IMP/SL

#### Cutting Torch for maintenance

- Cutting nozzle: Style **SLA** o **SLM**  
 Cutting capacity: up to 500 mm  
 Oxygen cutting opening by: **lever**  
 Inlet Conn.: Oxygen 3/8" Rh / Gas 3/8" Lh  
 Brass head and SS pipes  
 Upon request:
- SS head
  - Different head angle



## I MANUAL TORCHES



### Mod. IMP/TL

#### Emergency Cutting torch

Standard Cutting nozzle: Style **GS**

Cutting power up to 600 mm

Oxygen cutting opening by: **lever**

Inlet Conn.: Oxygen 1/2" Rh / Gas 3/8" Lh

Standard: Brass head and SS pipes

Upon request:

- SS head
- Different nozzle **SL/AV SL/MCE**

### Mod. IMP/TE

#### Emergency Cutting torch

Standard Cutting nozzle: Style **AV**

Cutting power up to 600 mm

Oxygen cutting opening by: **lever**

Inlet Conn.: Oxygen 1/2" Rh / Gas 3/8" Lh

Standard: Brass head and SS pipes

Upon request:

- Beam blank slides
- Nozzle **GS - SL/MCE** upon request

### Mod. SLHR

#### Cutting Torch for maintenance

Cutting nozzle: Style **SL/HR**

Cutting capacity: up to 300 mm

Oxygen cutting opening by: **lever**

Inlet Connection.: Oxygen 3/8" Rh / Gas 3/8" Lh

Brass head and SS pipes

