FT

Ficha técnica

gala gar WELDING

# Antorcha Plasma UPH-160

**Máxima corriente de corte 160A**

Ref.: 1603921CX

Código:

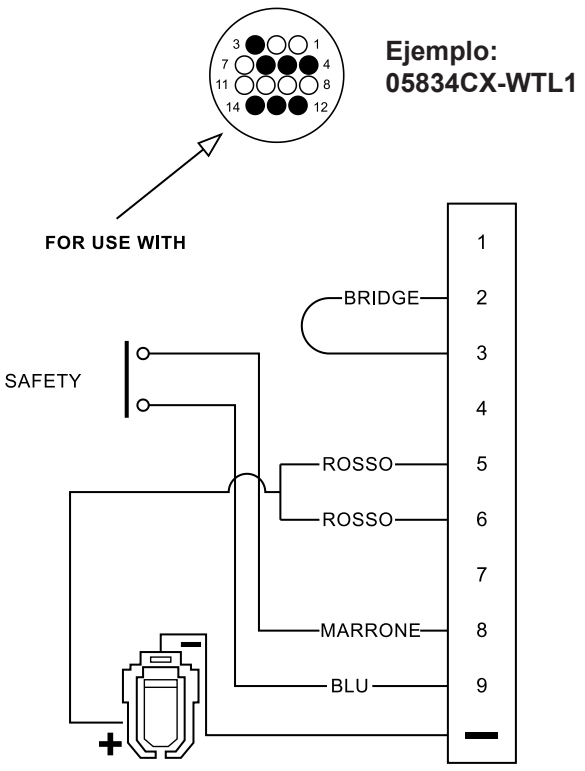
Fecha: 25-11-2026




| Características técnicas | |
|---|---|
| Gas | N2 / Aire |
| Presión gas de corte | 72-87 PSI (5.0-6.0 bar) |
| Presión gas de gouging | 40-46 PSI (3.0-3.5 bar) |
| Caudal de gas | 850 SCFH (420 lpm) |
| Tiempo de post flujo | 45 sec |
| Encendido | No HF |
| Longitud manguera | 6 metros |
| Cable | Coaxial |
| Conexión | Euro |

Ficha WEB

| Amperaje | 45 | 65 | 85 | 105 | 125 | 160 |
|---|---|---|---|---|---|---|
| Factor de marcha | 100% | 100% | 100% | 100% | 100% | 60% |




**Ejemplo:**
**05834CX-WTL1**



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DS

Technical data sheet

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# UPH-160 Plasma Torch

## Maximum cutting current 160A

Ref.: 1603921CX

Code:

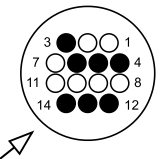
Date: 25-11-2026



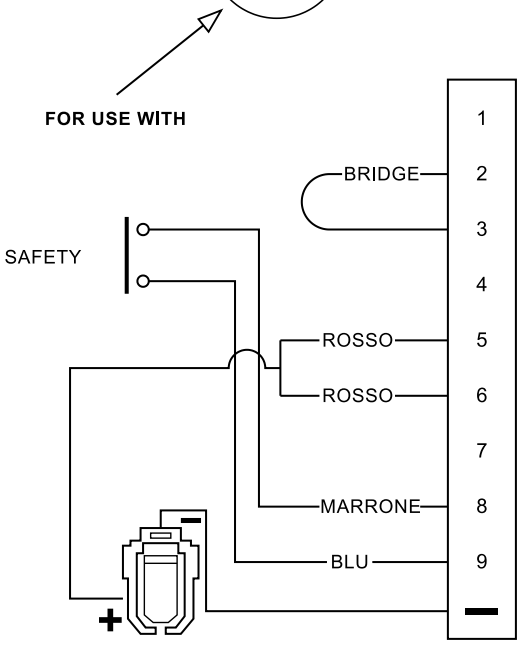

| Technical specifications | |
|---|---|
| Gas | N2 / Air |
| Cutting gas pressure | 72-87 PSI (5.0-6.0 bar) |
| Gouging gas pressure | 40-46 PSI (3.0-3.5 bar) |
| Gas flow rate | 850 SCFH (420 lpm) |
| Post-flow time | 45 sec |
| Ignition | No HF |
| Hose length | 6 metres |
| Cable | Coaxial |
| Connection | Euro |

Web data sheet

| Amperage | 45 | 65 | 85 | 105 | 125 | 160 |
|---|---|---|---|---|---|---|
| Duty cycle | 100% | 100% | 100% | 100% | 100% | 60% |




**Example:**
**05834CX-WTL1**









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Fiche technique

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## Torche plasma UPH-160

**Courant de coupe max. : 160 A**

Réf. : 1603921CX

Code :

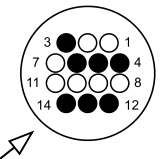
Date : 25-11-2026



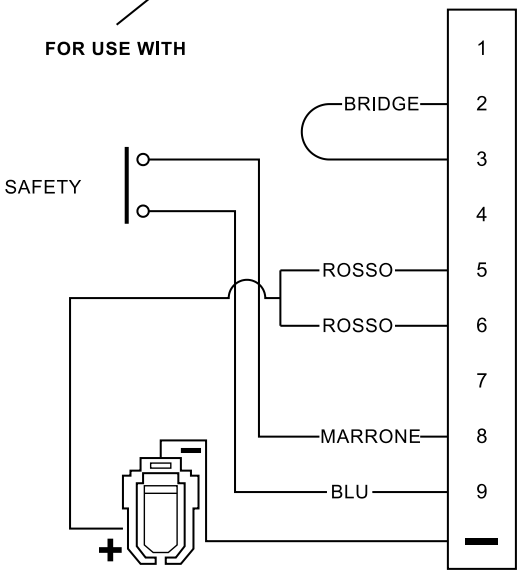

| Caractéristiques techniques | |
|---|---|
| Gaz | N2 / Air |
| Pression du gaz de coupe | 72-87 PSI (5.0-6.0 bar) |
| Pression du gaz de gougeage | 40-46 PSI (3.0-3.5 bar) |
| Débit de gaz | 850 SCFH (420 lpm) |
| Temps de post-débit | 45 s |
| Amorçage | Sans HF |
| Longueur du flexible | 6 mètres |
| Câble | Coaxial |
| Raccordement | Euro |

Fiche WEB

| Ampérage | 45 | 65 | 85 | 105 | 125 | 160 |
|---|---|---|---|---|---|---|
| Facteur de marche | 100% | 100% | 100% | 100% | 100% | 60% |




**Exemple :**
**05834CX-WTL1**









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# Tocha de Plasma UPH-160

**Corrente máxima de corte: 160 A**

Ref.: 1603921CX

Código:

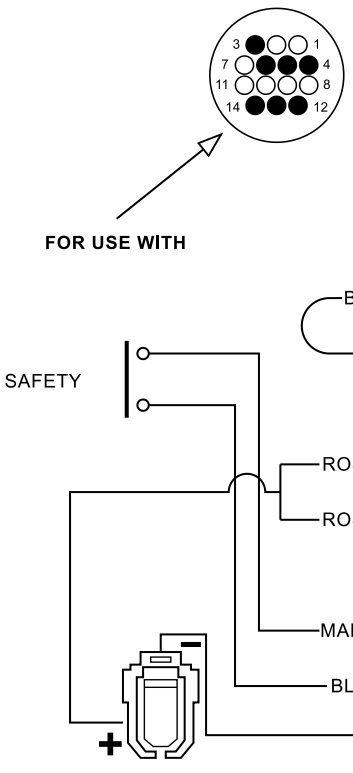
Data: 25-11-2026




| Características técnicas | |
|---|---|
| Gás | N2 / Ar |
| Pressão do gás de corte | 72-87 PSI (5.0-6.0 bar) |
| Pressão do gás de goivagem | 40-46 PSI (3.0-3.5 bar) |
| Caudal de gás | 850 SCFH (420 lpm) |
| Tempo de pós-fluxo | 45 s |
| Ignição | Sem HF |
| Comprimento da mangueira | 6 metros |
| Cabo | Coaxial |
| Ligação | Euro |

Ficha WEB

| Amperagem | 45 | 65 | 85 | 105 | 125 | 160 |
|---|---|---|---|---|---|---|
| **Fator de marcha** | 100% | 100% | 100% | 100% | 100% | 60% |




**Exemplo:**
**05834CX-WTL1**



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