## **CH RANGE**

- Main applications: Maintenance and repair The building industry – Production in medium-heavy metal frames – Automated production
- Plasma cutting of all metals
- Swift starts on painted materials too
- Double safety devices (mechanical and electrical) against the risk of accidental striking of the arc
- Pre/post air
- Pilot arc with electronic HF
- Air test
- Air missing pilot lamp
- Cutting with air or Ar-H and N
- Centralized torch connection

## ICEB'S power of cut... "leader in plasma cutting"

Pilot lamp for main switch

Pilot lamp for overheating

Pilot lamp for HF

"COOL 10" (cooling liquid) missing pilot lamp

CONVERTER ICEB technology

PL 200 CH is equipped qith wheels, 2 of them rolling

Thermic sensor

Cutting of all metals with compressed

Cutting with Argon Hydrogen or Nitrogen

Torch cooling system by liquid (It is highly recommended to use only original ICEB "COOL 10" liquid in the cooling circuit)

Can of 5 Lt

air

Cod. ord. ACC0LIQU0000

Can of 25 Lt

Cod. ord. ACC0LIQU0001



Plasma generator PL 200 ch

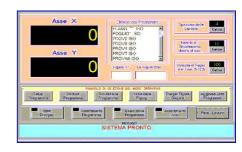
All ICEB generators, CE marked, are conform to standards for electrical and for electro-magnetic compatibility (EN 60974-1, IEC 947-1, EN 50192, EN 50199)

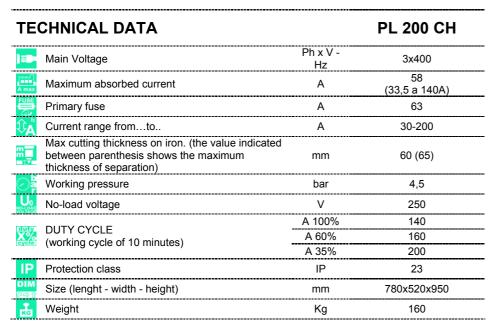
On request, machines can be built with other standard main voltages used in different foreign countries.





Pre-arragement for connection to ICEB pantographs for CNC cutting







Ci riserviamo di apportare le modifiche opportune senza l'obbligo di tempestivo preavviso - We reserve the right to make changes without prior notice



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