









- **Main applications:** the building industry – Maintenance and repair, even in places which are difficult to access – Production in medium-light metal frames
- Plasma cutting of all metals
- Light and compact
- Pre and post air
- Pilot arc with electronic HF
- Swift starts on painted materials too

ICEB plasma cutting... ...portable solutions for ...thicknesses up to 25 mm!!!

-  Pilot lamp for main switch
-  Pilot lamp for overheating
-  Thermic sensor
-  Forced air cooling
-  Studied with INVERTER technology
-  The low absorption of current allows the use of the domestic line of power supply 230 V (PL 40 I only)
-  Thanks to the low weight, these generators can be moved by hand or with shoulder-belt
-  Cutting of all metals with compressed air



PLASMA CUTTING mod. PL 40 i
With plasma torch MT 35



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)












Compass for realization of circular cuts for:

TORCH MT 35 Cod. ord. ACC2VARI0130
TORCH MT 70 Cod. ord. ACC2VARI0110



Shoulder-belt enclosed in the supply



TECHNICAL DATA		PL 40 i	PL 70 i
 Main voltage	Ph x V	1x230	3x400
 Maximum absorbed current	A	25	18
 Primary fuse	A	20	20
 Current range	A	15-40	15-70
 Max cutting thickness on iron. (the value indicated between parenthesis shows the maximum thickness of separation)	mm	10 (12)	20 (25)
 Working pressure	bar	4	5
 No-load voltage	V	280	280
 DUTY CYCLE	A 100%	35	60
	A 60%	40	70
 Protection class	IP	23	23
 Size (length - width - height)	mm	500x185x230	500x185x230
 Weight	Kg	10	16

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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