



# SC70C

## INVERTER PLASMA CUTTER

**Cuts up to 20mm!**



Offering the latest in IGBT inverter technology this powerful 3 phase machine with HF start and heavy duty Cebora style torch produces exceptional cutting capacity on all metals, long consumable life and superior cutting quality.

- Cuts up to 20mm steel and 8mm alloy
- Three phase industrial rating
- Over and under voltage protection
- Digital display and adjustable post gas ensure long consumable life
- 2T / 4T operation.



Includes Cebora Style Torch, Earth Clamp and Air Regulator

Input Power:	Three phase
Rated Input Power Capacity (KVA):	9.5
No Load Voltage (V):	280
Output Current Range (A):	20 - 70
Rated Output Voltage (V):	108
Duty Cycle (%):	60
ARC Starting:	HF
Efficiency (%):	85
Power Factor (COS):	0.93
Weight (kg):	21
Overall Dimension (mm):	550 x 210 x 340
Max. Cut Thickness (mm):	20
Air Pressure (MPA):	0.5
Gas Flow (CFM):	9