

9023H

ARC 205LT

Input Voltage

Duty Cycle

LED Display

Generator Friendly

FEATURES

- Excellent duty cycle
- Digital display
- Built-in hot start, anti sticking and arc force
- Lift/Tig facility



EN 60974-1:2021 (LVD)

EN 60974-10:2021 (EMC)

2019/125/EC (EER)

SPECIFICATIONS

ARC 205LT			
Power supply voltage (V)	230V ± 10%		
Power frequency (Hz)	50/60		
Effective input current (A)	TIG		MMA
Maximum (KVA)	25		37
Current adjustment range (A)	10.8		
Maximum no load voltage (V)	10 - 200		
Duty cycle (A) (40°C 10 min)	61		
Efficiency (%)	60% @ 200A		
Protection class	100% @ 155A		
Insulation class	≥85		
Cooling	IP23		
Electrode diameter (mm)	H		
Electrode type	AF		
Dimensions (mm)	1.6 - 5.0		
Weight (kg)	6013, 7018 etc.		
	392 x 148 x 280		
	6.2		

INCLUDES

Earth Cable

EH32LE Electrode Lead

9029 Carry Case

OPTIONAL

9807 Scratch Start Tig Package



*All images used are for illustrative purposes only. Individual features such as sizes, fittings and other materials' colours may vary.

ARC

1PH (230V)