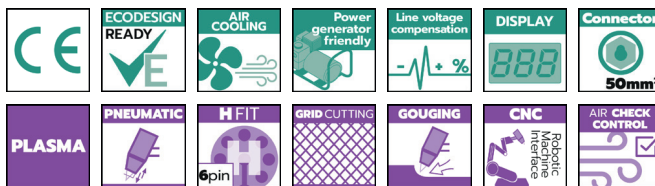


**PC EVO 100**

**FEATURES**

**TECHNICAL DATA**

Input Voltage	
Power 60%	
Max input current	
No load voltage U <sub>o</sub>	
Amp Min-Max	
Duty Cycle 40°	
Recommended Quality Cut	
Maximum Quality Cut	
Severance Cut	
Piercing Capacity	
Required air capacity	
Insulation class	
Protection degree	
Dimensions (LxWxH)	
Weight box/net	

**PC EVO 100**

	(3ph) · 400V 50/60 Hz
	14,2 KVA
	22 A
	320 V
	20 ÷ 100 A
	100A @ 35% 70A @ 60% 60A @ 100%
	35 mm
	40 mm
	50 mm
	20 mm
	220 l/min @ 5 bar
	H
	IP 22S
	230x550x400 mm
	27,2 / 24,0 kg

**STANDARD CONFIGURATION**

Part number	Description
<b>99835043K</b>	<b>PC EVO 100 + EP 105</b>
99835043	Power source · Ground cable · 10 mm <sup>2</sup> · 4 mt
23010162	Plasma torch EP 105 · 6 mt · 6 Pin · H.FIT - no consumables
23015564BH	Starter KIT EP 105 · 85-105A