



100Amp 415v PLASMA CUTTER SPECIFICATIONS

The I-Cut100 delivers 100 Amps cutting power giving a genuine massive 32mm clean cut on mild steel, featuring HF pilot arc starting with auto-restart feature for cutting mesh, low cost consumables and central fitting euro-torch for easy replacement



FEATURES & SPECIFICATIONS

- 100amp cutting power
 - 32mm genuine clean cut on steel
 - 40mm severance cut on steel
 - 24mm genuine clean cut on stainless steel
 - 24mm genuine clean cut on alloy
 - Amperage adjustment 20 - 100 amps
 - High Duty cycle 60% @ 100amps
 - 415V Input Fuse rating 32amps
 - HF Pilot-Arc for easy cut starting, even on painted and rusty surfaces
 - Pilot - Arc restart ideal for easy mesh cutting
 - Digital display for amps
 - Low air pressure warning
 - Torch safety system
 - Industrial quality chassis
 - Cooling fan with thermostatic protection
 - Euro - Torch with long life consumables
 - Net Weight 24Kg - Size 515 x 220 x 395mm
 - Air Consumption 3.5CFM @ 3.45 Bar (50PSI)
 - Handy Carry Strap
 - Portable & lightweight
 - Low cost consumables
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- Package: R-Tech I-Cut100 plasma cutter, 6m plasma cutter torch, earth lead, mains cable, air pressure regulator and PCL fitting, owners manual, torch consumables kit - 5 x tips/electrodes & 3 x Shield Cups

2 Year Warranty



ORDER ONLINE @
www.r-techwelding.co.uk

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