

TBE-550 TIG Brush Specifications



Model Designation	TIG Brush® TBE-550
Market Location	All regions except AUS/NZ
Feature	Details
Case Design	550 Series Injection Moulded IP65
Case Material	PC/ABS
Case Colour	Blue
Dimensions	245W x 190D x 370H
Weight (kg)	12kg
Mains Voltage	110/220 volts +5%/-10%, single phase
Input Current	Up to 7 amps
Operating Environment	-30°C to +45°C
Duty Cycle	Rated for continuous use at an ambient temperature of 30 degrees Centigrade, on any Grade and Power setting.
Application Selection	Rotary Switch
Applications	Sleep 0V
	Narrow / Single Brush 13.5V
	PROPEL™ / Wide 18V
Mode Selection	Rotary Switch
Modes Available	Turbo Clean
	Polish / Etch
	Mark
Power Supply	Dynamic Power Transfer – 550VA
Maximum Operating Output Current	70 amps
Overload Control	Smart Circuit
Cables (2)	Red PVC insulated 4 metre with Handle
	Black PVC insulated 4 metre with Clamp
Brush Connection	Threaded M6
Maximum Brush size	Quad
Standards Compliance	C-Tick N22274
<p><i>Note: Ensitech reserves the right to update product specifications at any time without notice.</i></p>	