

330 SERIES

Power in a Compact Specific-Purpose Unit.

The 330 has been made more affordable by the singular design focus on cleaning & passivation. Experience the power, simplicity and safety of professional weld cleaning in a compact, purpose-focused unit designed for the occasional stainless steel welder.



TIG Brush 330 Features and Benefits:

- Passivation focused: cleans and instantaneously passivates the weld bead and stainless-steel surfaces as well as back burn.
- Single purpose, easy set-up, and simple operation controls.
- Brightly colored, designed for portability and suitable for onsite and in the workshop.
- Compatible with all single brush TIG Brush application tools.
- 100% Duty Cycle
- Patented Dynamic Power Transfer

TIG Brush 330 TBE & TBX SPECIFICATIONS							
Input Current	Max. Output	Duty Cycle	Power Supply	Power Output	Weight	Dimensions mm	IP Rating
2-4 amps (average)	60 amps	100%	Dynamic Power Transfer 440VA	AC	7.5kg 16.5lbs	245W x 190D x 370H	IP64 Dust & Splashproof

TBX-330 TIG Brush Specifications



Model Designation: TIG Brush TBX-330
Market Location: Australia and New Zealand
Countries with 230VAC

Features	Details
Case Design	330 Series Injection Moulded IP64
Case Material	PC/ABS
Case Colour	Yellow
Dimensions	245W x 190D x 370H
Weight	7.5kg
Mains Voltage	230VAC +5%/-10%, single phase
Input Current	Average of 2 amps
Operating Environment	-30 °C to +45 °C (-22F to 113F)
Duty Cycle	Rated for continuous use at an ambient temperature of 30 degrees Centigrade, on any Mode setting.
Power Switch	Rotary Switch Off/On
Power Output	Rotary Switch
Low	9v AC
High	14v AC
Power Supply	Dynamic Power Transfer – 300VA
Maximum Operating Output Current	60A
Overload Control	Electronic
Applicator Tool Options	1. Classic Handle Cable & LokWand (Brush Connection – Push-In Brush) ¹ 2. Slimline PROPEL Torch (Brush Connection – Push-In Brush) ² 3. Compatible with all previous TIG Brush application tools ³
Cables (2)	Red EPDM insulated 4 metre with Handle Black EPDM insulated 4 metre with Clamp
Maximum Brush Size	Single
Standards Compliance	CE, C-Tick N22274

Note: Ensitech reserves the right to update product specifications at any time without notice.

¹Sold with 330 LokWand Kit

²Sold with 330 Slimline Kit

³Sold as separate attachments