



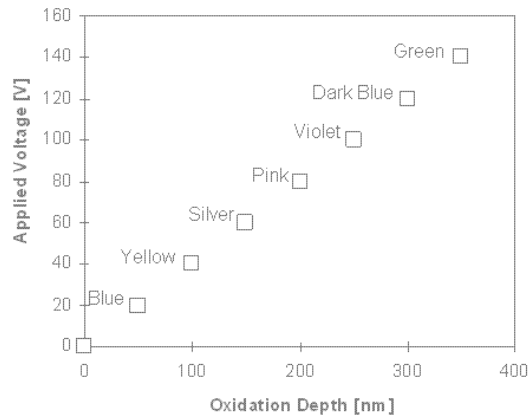
**Key Features**

Ti TAN-600 is the new anodization system for titanium jewellery.

Small, light, safe and easy to use, it is ideal for the treatment of either little objects or hand-made articles.

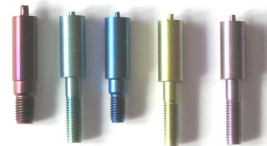
Based on a 4 litres treatment bath, Ti TAN-600 assures known surface colour changes, according with the device settled voltage from 0 to 140 Volt (see Colour setting reference table).

The treatment duration time is less then 2 seconds in any condition.



**Colours setting reference**

Assuring an high peak current at the treatment start occurrence, Ti TAN-600 allows to apply all the colours of the titanium "first scale" on objects having an overall surface up to 50 cm<sup>2</sup>.



**Technical Characteristics**

**ELECTRICAL**

Input Voltage : 115 Vac or 220 Vac 50/60Hz  
 Power Cons. : 600 Watt maximum  
 Insulation : 2750 Vac (Output to Ground)  
 5000 Vdc (Output to Ground)

Bath Voltage : 0 to 140Vdc  
 Bath Current : up to 5 Ampere  
 Current Slew : 12 Amp / microsecond

**MECHANICAL**

Dimensions : 213 x 332 x 345 (h)  
 Weight : 12 Kg (empty)  
 Material : PVC, aluminium  
 Painting : RAL-9006Metal

**HYDRAULIC**

Treatment bath : 4 litres  
 Discharge : free fall  
 Connection : ¼ poll clip

**Mechanical Layout (Unit: mm)**

