



## **IWATA IS 30UP Neo Air for Iwata Compact Compressor** **Working Pressure 1-15 psi**



NEO AIR for Iwata is an ultra quiet miniature airbrush compressor that is ideal for light-use, low pressure applications with a working pressure of 4-15 psi. Designed for the NEO for Iwata Airbrush Series, it also pairs well with most gravity feed Iwata airbrushes.

NEO Air may be used anywhere in the world and comes with a set of international plug adaptors. Weighing less than a pound, it is easy to transport. The airbrush holder provides a safe and convenient place to rest your airbrush when you're not spraying. The single on/off switch offers three air pressure settings allowing you to subtly adjust the air pressure to the perfect amount.

- **Low Pressure Category**
- **Working Pressure: 4-15 psi**
- **Maximum Pressure: 15 psi**
- **On/Off Switch with 3-Speed Adjustment**
- **Inherently quieter in public environments - 52 db**

Neo Air Compressor, Straight Air Hoses, detachable airbrush holder, and AC adapter with international plugs.

*See Compress Specifications on next Page.*

**Available from:** *Dixie Art Airbrush* • [www.dixieart.com](http://www.dixieart.com) • **800.783-2612**

## IS 30UP Neo Air Specifications:

<b>Pressure Category</b>	Low
<b>Compressor Type</b>	Single Piston
<b>Horse Power</b>	--
<b>Voltage Requirement</b>	100 - 240V 50-60HZ
<b>Plug Type</b>	<a href="#">A (includes universal adapter)</a>
<b>Approved Region</b>	Global
<b>Amps</b>	1.10 A
<b>Wattage</b>	13.20 W
<b>Air Flow @ 60 PSI CFM</b>	0.37 CFM
<b>Air Flow @ 60 PSI LPN</b>	10.50 LPN
<b>Max Pressure psi</b>	15 psi
<b>Max Pressure MPa</b>	0.10 MPa
<b>Working Pressure psi</b>	4 - 15 psi
<b>Working Pressure MPa</b>	0.03 - 0.10 MPa
<b>Decibels</b>	52 dB
<b>Auto-Shut-off</b>	No
<b>Air Storage Tank Capacity</b>	None
<b>Pressure Regulator &amp; Gauge</b>	No
<b>Moisture Filter</b>	No
<b>Net Weight lbs</b>	0.95 lbs
<b>Net Weight kg</b>	0.43kg
<b>Assembled Dimensions in</b>	5.1 x 3.9 x 2.5 in
<b>Assembled Dimensions mm</b>	130 x 100 x 64 mm