



**Universal Tool**  
*Air Tools for Industry*



## **UT8944-#6-32** **RIVET NUT TOOL 1600 RPM W/ #6-32 HEAD**



### **FEATURES & SPECIFICATIONS**

- A choice of speeds and hold and drive heads to handle Riv-nut® setting from 3mm to 10mm / 1/4" to 3/8"
- Unique paddle forward-reverse trigger for instant change in direction
- 0.4 HP Motor for extra stall resistance
- Through handle exhaust
- Ergonomic grip offers ultimate comfort and reduced vibration
- A model and head size must be stated when ordering
- Best for: High volume hold and drive applications in aircraft and light assembly industries

Model #	Motor (hp)	Motor (Kw)	Speed (RPM)	Exhaust	Head Size and Setting Capacity	Weight (lbs)	Weight (Kg)	Length (in)	Length (mm)	Air Inlet (npt)	Rec. Hose (id. in)	Air Cons. (cfm)	Avg. Air Cons. (cfm)
UT8944-#6-32	0.40	0.29	1,600	Handle	#6-32	2.30	1.00	7.00	178	1/4"	3/8	16.00	4.00

Recommended Air Pressure of 90 psi - 6.2 bar

Universal Tool, a Division of Florida Pneumatic Manufacturing Corp. • 1660 Silver Beach Road, Suite 100, Lake Park, FL 33403  
www.UniversalToolUSA • (800) 356-3392