



#### **SPECIFICATIONS**

- Weight 2.3kg
- Air Pressure 5 - 7 Bars (75 - 100psi)
- Stroke 9 mm
- Pulling Force 29.800kN @ 6 bar (90psi)
- Nutserts (All materials) M5, M6, M8 & M10
- □ Threaded Studs (Steel) M5, M6 & M8
- Optional Extras\* M3, M4, M12 & Imperial Sizes

# **NUTSERT TOOL - AIR**

# NUTSERT TOOL NT-MFXN10QI

High quality air nutsert setting tool for sizes M5-M10\* in all materials.

The NT-MFXN10QI nutsert tool is the ultimate in high speed, automatic spin-pull tool. It is equipped with an interchangeable system that doesn't require any tools. The pressure regulation system ensures the correct setting of the nutsert and comes complete with M5, M6, M8 and M10 threaded inserts mandrels/anvils and M5, M6 and M8 threaded studs mandrels. The tool comes with optional mandrels and imperial sizes are also available.



Free tool service, repairs & hire options when you purchase tools & fasteners from us\*\*



# **NUTSERT TOOLS - AIR**

### NT-KJ60

High quality European gun for M3-M8 nutserts.

The KJ60 combines reliability, power, ergonomics and a light weight attribute, all in one tool. The tool installs nutsert sizes from M3 through to M8 in all material, including stainless via twin trigger spin/pull motion, eliminating torque on the thread during installation. The KJ60 features fast insert loading cycle, quick interchangeable mandrels and comes in a great carry case.



# ■ NT-0742

Versatile gun for the installation of M3-M12 nutserts.

The NT-0742 nutsert tool is a high speed light weight ergonomic production tool that represents excellent value. It is a single trigger installation via a spin/pull motion, eliminating torque on the thread during installation. It comes complete with all mandrels and anvils for the installation of threaded inserts from M3 to M12 in all material including stainless and comes in a handy carry case.

<sup>\*\*</sup> Free labour, parts & freight charges apply. Subject to minimum annual recurring spend with Aerobolt.