

New



This versatile cutting tool that makes clean cuts in cold-rolled steel, plastic, tin, aluminum and other metals. Ideal for body shops, sheet metal shops, air conditioning fabricators, plastic fabricators, heating contractors and machine shops.

- Cuts cold-rolled steel up to 1,2 mm (18-gauge / 0,05 in).
- Up to 4 200 blows per minute.
- Through-handle exhaust directs air away from the operator.

Specifications at 6.2 bar (90 psi)

Part Number **7802SA**
 Ordering number **80113681**

PERFORMANCE

Cutting capacity **20-gauge / 0.04 in / 1.0 mm**
 Cutting speed **50 in/min / 1.27 m/min**
 Blows per minute **2 100**

AIR SYSTEM

Air Inlet (NPT) **1/4 in**
 Minimum hose size **3/8 in / 10 mm**
 Average air consumption **4.0 CFM / 113 L/min**
 Air consumption at load **21.0 CFM / 595 L/min**

NOISE & VIBRATION

Sound pressure / power (ISO15744) **83.0 / 94.0 dB(A)**
 Vibration level / measurement uncertainty (ISO28927) **3.0 / 1.0 m/s²**

WEIGHT & DIMENSIONS

Tool weight **2.80 lb / 1.27 kg**
 Tool dimensions (L x W x H) **9.4 x 1.8 x 6.3 in / 239 x 46 x 160 mm**
 Shipping weight **3.78 lb / 1.72 kg**
 Shipping dimensions (L x W x H) **249 x 155 x 51 mm**
 UPC / EAN code **6 63023 019802**
 Origin **Made in China**



**7802S-A6022**

10563989

Blade kit

**IB6NMC2**

88103015

IBN/IBS Series nipple, 1/4" male thread, 6 mm bore (ISO6150B / MIL-C4109)

**Quick Release Couplings**

For the complete range, see our accessory catalogue.

**10Z4**

03875671

Oil, Class 1, no. 10, 0.12 L

Lubricants

For the complete range, see our accessory catalogue.

**77NMC2**

88104070

7N7/7S7 Series nipple, 1/4" male thread, 7.2 mm bore (EURO 7.2 - 7.4)

**Filters, regulators, lubricators**

For the complete range, see our accessory catalogue.

**67-4T**

04637336

Grease for high-speed angle heads