

SUNEX[®]
T O O L S

PRECISION METAL CUTTING

WITH CLEAN RESULTS AND
MINIMAL DISTORTION



- **Strong 0.5HP Motor** - Delivers clean, accurate cuts through 18-gauge sheet metal with minimal distortion—ideal for auto body and fabrication work
- **3/16" Cut Radius with Oversized Punch** - Enables tight, controlled curves and intricate cuts while reducing punch wear for longer tool life
- **Adjustable Power Regulator** - Enables precise speed control for working on different materials with maximum efficiency and safety
- **Lightweight Composite Body** - Weighs just 2.25 lbs. to reduce operator fatigue while standing up to the demands of daily shop use

SX6212

0.5 HP AIR NIBBLER

3/16" cut radius oversized punch for tight curves, intricate cuts, and reduced punch wear for longer tool life

Ergonomic overmold grip provides a comfortable non-slip hold and reduces vibration for improved handling and control

Adjustable Power Regulator

Safety lock trigger helps prevent accidental start-up, adding an extra layer safety in busy or mobile work environments

Rear exhaust system directs air and debris away from the work surface and operator, maintaining visibility and a cleaner workspace

SPECIFICATIONS FOR SX6212

Free Speed2,500 SPM
 Max Material Thickness (Sheet Metal) 18 gauge
 Length 7"
 Width 4.1"
 Average Air Consumption..... 3.5 CFM

Maximum Air Pressure.....90 PSI
 Air Inlet..... 1/4" NPT
 Minimum Hose Size3/8" I.D.
 Sound Level84 dBA
 Weight 2.25 lbs.