

# *Double Headed Sheet Metal Cutting Nibbler*

## *Model: YT-160A*



### *Description:*

- You can start cutting any kind of metal the easy way and in a fraction of the time.
- Presenting the Nibbler which simply attaches to any electric or battery drill and turns it into a metal cutting tool.
- The Nibbler can be used free hand or bench mounted. It will cut mild steel, stainless steel, color bond and corrugated iron quickly.
- On color bond (corrugated iron) it will not scratch the paint, no sharp edges, and no sparks. It doesn't generate heat so rust will not occur unlike when using the grinder.
- Widely used by plumbers, roofers, car restorers and the DIY sector.
- The Nibbler allows you to cut guttering, trim deck; mini orb and car body work with ease. You can cut out internal holes for down pipes, sky lights chimney flutes and more. You start in the middle of a sheet, drill a 10mm hole, place the head of the Nibbler in and start cutting away.
- The Nibbler clamped onto a workbench, allows the operator to use both hands on the material being cut.

### *Features:*

1. Unique Twin Cutting Heads.
2. 360° changeable direction at operation with a minimum cutting radius of only 24mm
3. Power Source-electric or pneumatic drill should be 8mm chuck and speed of 1,500 to 3,000RPM
4. This tool will cut intricate patterns without leaving burrs and sparks in Steel, Iron, Copper, Aluminum and Plastics.
5. Allowable thickness for cutting is as follows:
  - Ordinary steel plate-----1.8mm
  - Stainless steel sheet-----1.2mm
  - Copper sheet-----2.0mm
  - Aluminum sheet-----2.0mm
  - Plastic sheet-----2.0mm
  - Fiberboard-----2.0mm

### *Applications:*

1. The Nibbler can be used to repair rusty old corrugated water tanks, farm sheds and even cut out peep holes for silos.
2. The Nibbler will handle all profile on car body work. Repairs on floor pans, firewalls, rear parcel shelf and guards will be easy.
3. Great if you are modifying a motor home, camper trailer or adding accessories to a caravan.
4. Do this job safely without jiggered edges.
5. Putting in side windows, vents and skylights will be simple.



*Made in China*