

Gold Bar Cutting Machine:

1. What are power input to the machine:

Its hydraulic machine is operated by a motor of 2 HP supplied with the machine. Machine does not require any other power input like compressed-air etc.

2. What is the machine used for:

It's made for jewellery manufacturers and bullion dealers. It can cut kilo bars of all jewellery metals or platinum bars. One can cut up to 20 mm thick bars of width up to 55 mm.

3. How much is gold loss when using this machine:

All cut pieces collect by gravity in a metal tray below the machine. The Gold/metal loss is zero.

4. Training required to use machine:

Practically nothing except see the video of the machine at

5. What are maintenance requirements:

Practically none. Maybe change oil once in about 3 years.