

FILLING
SYSTEM

THE PROFILL MINI VA SYSTEM

NEW
MkII

Introducing an affordable and simple option to vacuum fill inkjet cartridges.

**500 Units
installed world wide**

**No auxiliary compressor
needed. Full CE & WEEE
electrical certification.**

- **No Taps to open and shut**
- **Small footprint.**
- **Heavy duty, Robust, Reliable**
- **One button operation to generate a vacuum of up to -25" Hg in around 30 seconds.**



MINI VA VACUUM FILLING

Weight 5Kg
Dimensions : 225mm x 185mm.

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Jet Tec Australia Pty Ltd

Toll Free: 1300 79 11 33

Air is the remanufacturer's worst enemy

Vacuum filling eliminates most of the air inside the inkjet tank and foam, especially where it counts, at the print head. Filling under vacuum ensures the ink penetrates the foam and gets right into the print head.

- Industrial quality, stainless-steel construction.
- Small foot print
- Self-contained
- Durable and made-to-last
- Easily fits into your existing production space
- Up to 8 units can be daisy chained together.



Top view



MkII is an improved version. It features valves that will only allow ink to pass through them when a certain level of vacuum is achieved. This means the user simply has to press on the syringes when the vacuum gauge shows -25" Hg (or what ever vacuum level you wish) instead of having to control the release and flow of ink through a tap or switch. Promax Imaging's Research and Development Team has taken this simple but effective technique and turned it into a system that any cartridge remanufacturer can use to successfully produce a wide range of cartridges quickly and easily.

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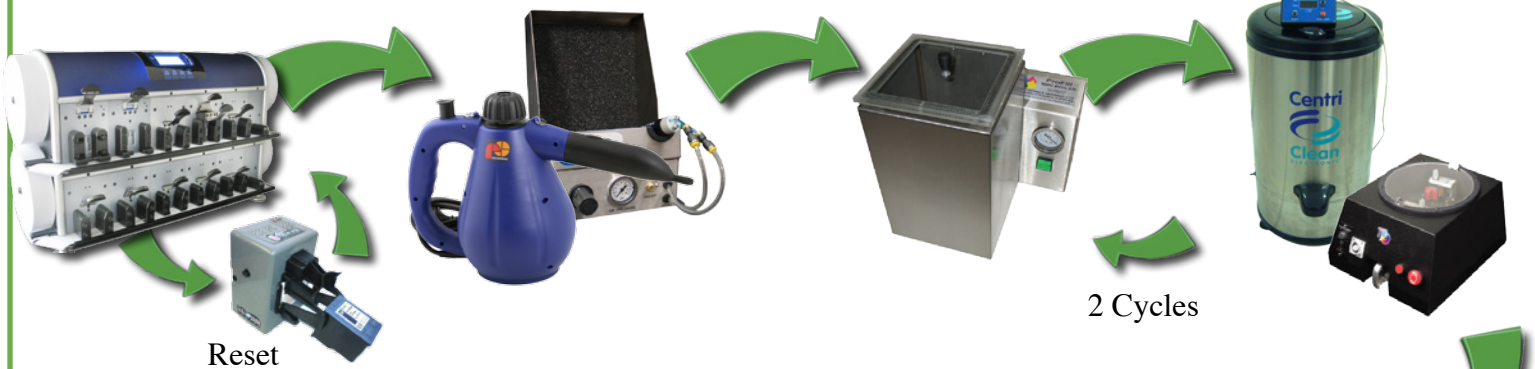
The New Industry Best Practice Process

Electrical Test

Steam or Atomise

Vacuum Boil

Centrifuge



PROFIT

Quality Long life seal

Electrical & Print Test

Vacuum Fill



Cart Clip from Germany

