



...with the TFM Invegon Workstation

TFM Invegon workstation is a refilling revolution. It does the job quickly, cleanly and profitably. The patented method of punching a perfect hole and refilling toner is ideal for even the most demanding cartridges. And it automatically refills the empty cartridge – without making a dusty mess. The once dirty job of refilling is now clean.

A complete workstation on wheels – takes up as little as 1 m² of space without side tables.

Delivered in modules for easy transportation and assembly.

Patented hole punching and refilling.

The suction hood is a sealed system that prevents toner spills.

Easy to refill and seal cartridge.

Ergonomic workstation – all tools, toner bottles and components within easy reach.



Long life filter that's easy to clean.

Dump station with plastic sack for spillage disposal. Easy to replace without making a mess.

Reduced noise levels from air suction.

Technical DATA

Invegon TFM Workstation

Rating 220 / 240 Volt
Single phase 50 Hz

Cartridge opener
Operation Hole punching time 10 sec
Hole diameter 15 mm

Filling unit
Operatons time 200 gr / min
Max volume std toner bottle 0.5 kg
Sealing Automatic nozzle seal

Low Vacuum System
Motor fan unit 0.8 kW
Max Airflow
Low Speed 400 cum / hour
High speed 980 cum / hour
Sound level
Low Speed BS 58 dBA
High Speed BS 63 dBA
Dust separation I Gravitation separation (pat.pending)
II Cleanable polyester prefilter
III HEPA filter class H13

High vacuum system
Motor fan unit 1.2 kW
Max Airflow
Low Speed 60 cum / hour
High speed 120 cum / hour
Max vacuum 23 kPa
Noise level
Low speed BS 49 dBA
High speed IEC 76 BS 58 dBA

Recommended compressed air:
Clean oil free air 5 bar

Dimensions
Height 180 cm
Width Main unit 80 cm

Options
Width with side tables 200 cm
Depth 100 cm
Weight main unit 105 kg
Side tables 2 x 20 kg



invegon

FOR A CLEANER WORKPLACE

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