

GMA-D – 4 stations model



For the production of plasma bags in calendered PVC film



Composition

- High frequency welding press pneumatically operated
- High frequency generator built inside the press frame
- Hot printing unit (optional)
- Turntable with 4 working stations with adjustable rotating speed
- Control panel with PLC and touch screen

Technical Characteristics

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| Press maximum closing force: | 1600 kg |
| Welding press electrode-holder plate dimension: | 450x550 mm |
| Turntable working stations dimension: | 450x550 mm |
| Output power of the generator: | 8 kW / 12 kW |
| Feeding voltage (on demand other voltages): | 400 V (+/- 5%) – 3 PHASES + EARTH - 50 Hz |