

NOW 100x200 mm
heater
surface
area!



GOLDPRESS 5
Goldcover

The Gold Press 5, has been designed to hot print stamp, emboss, cut windows and perforate: paper, card and hard covers also card covered with embossed paper, materials made of plastic or coated with plastics however, before using we recommend that on hot print stamping you do trial tests in order of checking the suitability of the material. The use of loose typeface fonts allows you to set any string of words (OPUS offer many different typeface fonts sizes in different languages), for printing on a cover or other surface. It is also possible to prepare a special matrix (e.g. logos, graphics etc) compliant with GOLDCOVER System. With the O•Base Goldchannel GP, it is possible to hot print stamp on channels (book spine).

- Voltage: 220 – 240 AC, 50 Hz
- Maximum power consumption: 600 W
- Rated power consumption: 80 W
- Rated current: 2.6 Amps
- Dimensions: H-548 x W-280 x D-362 mm
 US. H-21"57 x W-11"02 x D-14"25 Inch
- Operating temperature: ~100°C - 212°F
- Temperature adjustment range:
 50°C - 150°C - US. 122°F - 302°F

- Temperature stabilization: microprocessor
- Maximum cover width (with the side stop): 265 mm - US. 10"44 Inch
- Maximum cover width (without the side stop): 305 mm - US. 12"01 Inch
- Heater surface area: 100 x 200 mm – US. 3"94 x 7"88 Inch
- Maximum stroke of heater: 10 mm US. 0"40 Inch
- Maximum pressure: 2 tons
- Net weight: 26 kg - US. 57"32 lbs.

