

# INGENIO GRAVIO 9060

Manually operated laboratory gravure printing machine with variable contact pressure. Designed for testing printing inks and coatings and their print or coverage behavior on various substrates.

- Flatbed print surface
- Manual print carriage operation (pull by hand)
- Low ink consumption
- Customized printing cylinders
- Quick change printing cylinders
- Adjustable contact pressure for different substrates

## TECHNICAL DATA

### Machine dimensions (2 rotations)

- Length: 92.5 cm
- Width: 14.2 cm
- Height: 17.7 cm

### Printing cylinder

- Diameter: 90 mm
- Cylinder width: 60 mm
- Maximum printing width: 45 mm
- Maximum printing height: 282.74 mm

### Substrate

- Material width: 50 mm
- Material length: 850 mm

### Cylinder rotations

2 cylinder rotations

### Ink consumption

1-3 ml ink per print

