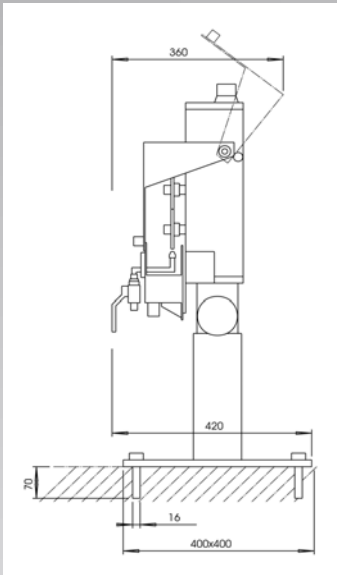


## Cableprint CP 1Z

The cableprinter CP 1Z is a printing machine working by traction and using the direct gravure method. This machine is particularly adapted to the printing of cables, hoses, tubes, and fully complies with CE norms.

### Standard version

- 1 printing head for concave or plain wheel  $\varnothing$  86,0 mm
- 1 shaft for mounting hole  $\varnothing$  12,7 mm
- 1 scraper bracket with scraper
- 1 counter roller
- 1 guiding system
- 1 ink spraying system with by-pass valve
- 1 ink pump with cooling system and reservoir for to 2 kg
- 1 solid stand with adjustable height from 900 to 1200 mm
- 1 tool set



### Technical Data

- Printing area from 0,8 up to 25,0 mm
- Printing speed results from traction
- Power supply: 400V, 50 Hz, 3-phase
- Machine weight: about 40 kg
- Ink pump weight: about 23 kg
- Dimensions: width 400 mm, depth 400 mm

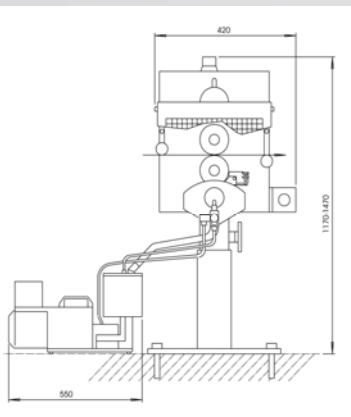
### Location

The ideal location is between the first and the second cooling trough. Other locations are possible, but subjected to testing. Precondition for quality printing is a clean and dry cable surface.

### One-stop shopping

From printing wheels and machines, corona treatment, viscosity control systems, inks, special solvents and special cleaners to custom-built machines – **RSD Technik** offers solutions to meet all your needs.

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