



# K14-U

Universal screen printing machine  
for decoration of glass containers

## Technical Data

### Article range

Article length: 20 – 300 mm

#### Round printing

Article-Ø: 20 – 120 mm

Maximum  
print image length: ca. 315 mm

#### Oval printing

Width: up to 120 mm

Height: up to 90 mm

Radius: from 15 mm

#### Flat printing

Width: up to 120 mm

Height: up to 90 mm

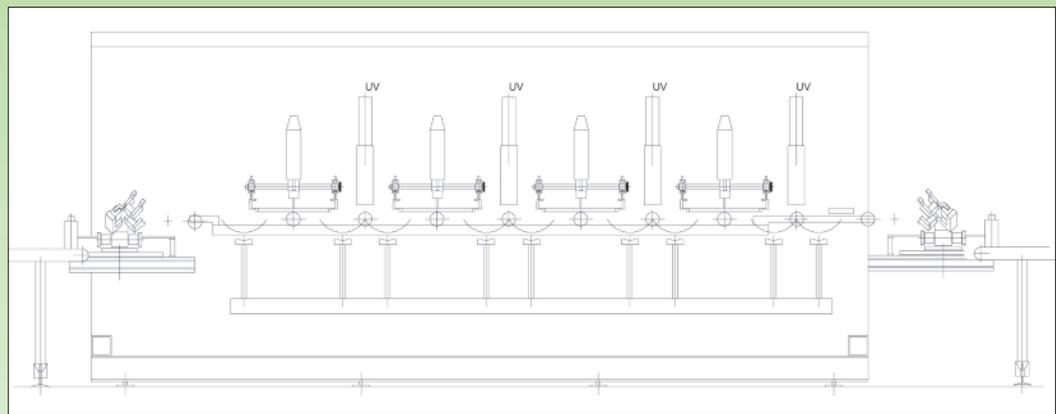
– OTHER DIMENSIONS UPON REQUEST –

### Output

infinitely variable up to approx. 5.000 mechanical cycles/h

### Printing speed

up to approx. 4.200 prints/h depending on article type and decor



project drawing of a 4 color K 14-U with transfer stations for upright article in- and outfeed and integrated UV curing aggregates



## The technology

- for cylindrical, oval and square (flat) articles
- linear article transport with gripper tongs
- mechanical base and side registration systems
- direct and indirect screen heating elements for thermoplastic ceramic and organic inks
- UV curing aggregates can be added without having to sacrifice any existing print stations

## KAMMANN MASCHINENBAU GMBH

Bergkirchener Str. 228 · D-32549 Bad Oeynhausen (Germany)

Fon: +49 (0)5734 5140-0 · Fax: +49 (0)5734 5140 5-130

mail@kammann.de · [www.kammann.de](http://www.kammann.de)