

Cap Feeder

Silgan White Cap 6 R 17



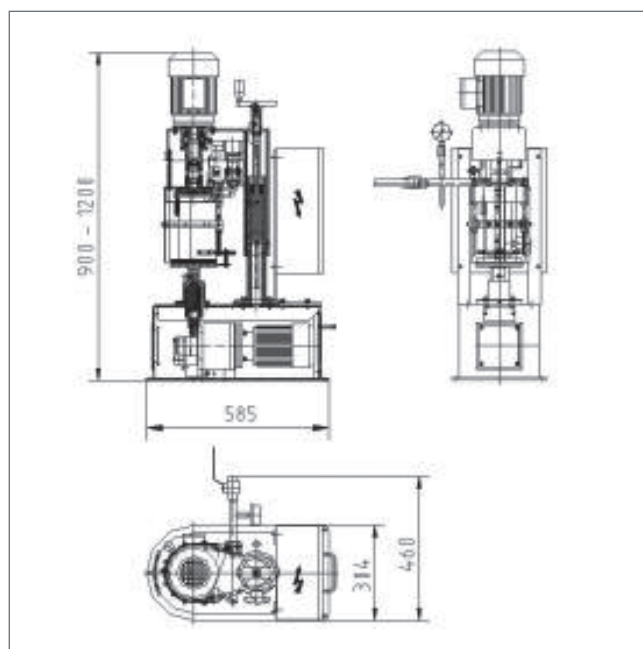
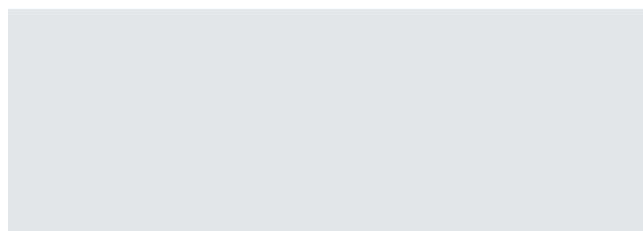
Electrical requirements

Drive motor / 0.25 kW / 230/400 V / 50 Hz

Weight

136 kg

Sealing Machine Silgan White Cap 100



Closure types

Suitable for all Twist-Off® and PT closure types with Ø 27 mm – 110 mm

Electrical requirements

230 V / 3.0 Amp. · 400 V / 1.7 Amp.

Dimensions

304 x 584 x 1200 mm

Weight

100 kg

Steam requirements

Supply pressure min. 4 bar

Operating pressure 1 bar



Min. 30 mm

Max. 280 mm



Min. 40 mm

Max. 150 mm

Sealing Machine

Silgan White Cap 160



Output

up to 400 jars per hour

Jar height

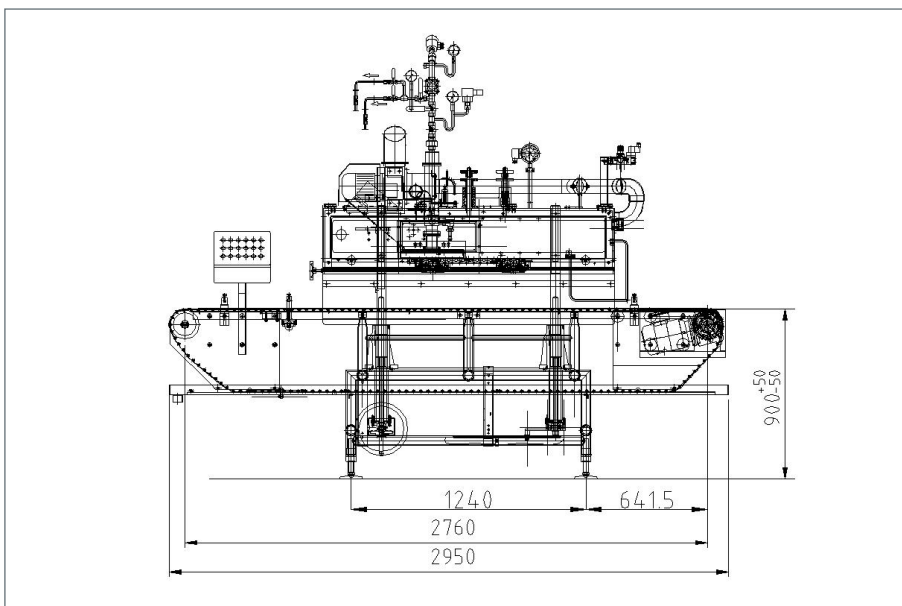
200 mm

Jar diameter

90 mm

Sealing Machine

Silgan White Cap 200



Electrical requirements

400 V / 50 Hz / 3.5 kW

Steam requirements

5 – 8 bar

30 – 90 kg/h

Steam supply line connection

R 3/4"

Exhaust pipe

Ø 150 mm minimum

Preferably soft water

0.25 m³/h

Max. line speed

300 per min. for
Twist-Off® and PT

Closure types

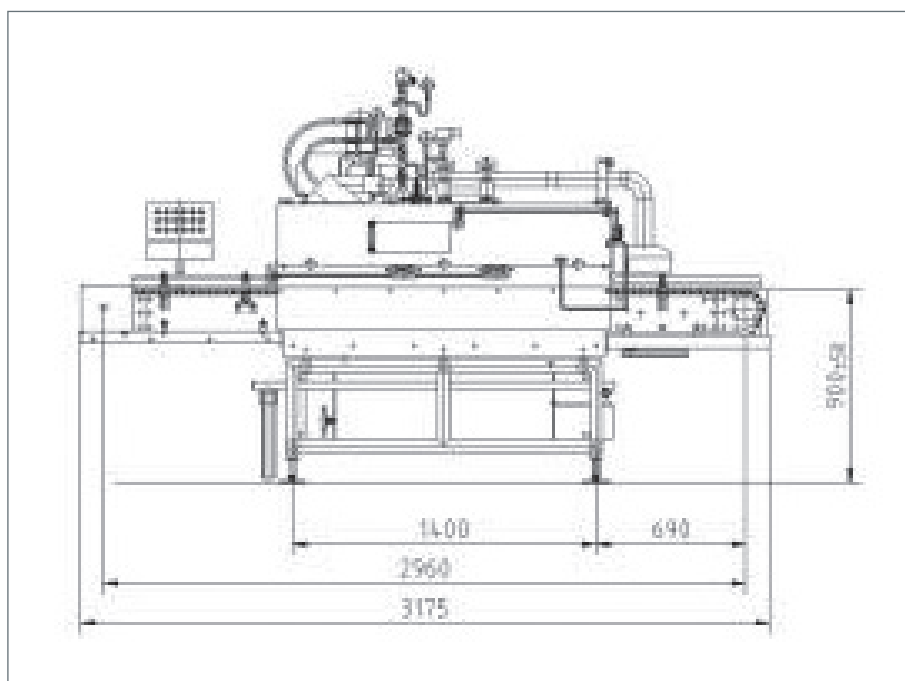
Suitable for all Twist-Off®
and PT closure types
with Ø 27 mm – 110 mm

↑ ↓  Min. 30 mm
Max. 285 mm

Ø  Min. 40 mm
Max. 160 mm

Sealing Machine

Silgan White Cap 300



Electrical requirements

400 V / 50 Hz / 3.5 kW

Steam requirements

5 – 8 bar

30 – 90 kg/h

Steam supply line connection

R 3/4"

Exhaust pipe

Ø 150 mm minimum

Preferably soft water

0.25 m³/h

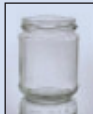
Max. line speed

300 per min. for
Twist-Off® and PT

Closure types

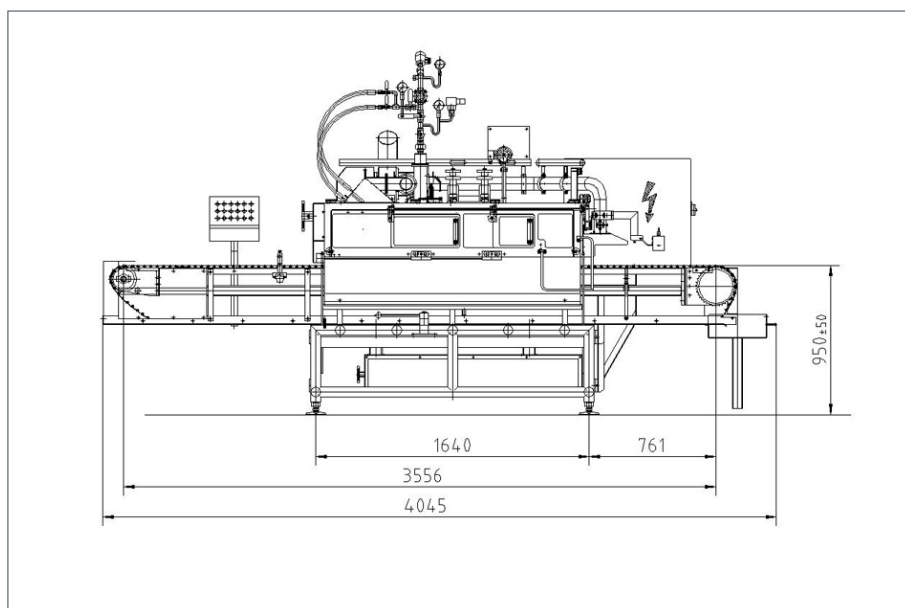
Suitable for all Twist-Off®
and PT closure types
with Ø 27 mm – 110 mm

↑ ↓  Min. 30 mm
Max. 300 mm

Ø  Min. 40 mm
Max. 160 mm

Sealing Machine

Silgan White Cap 500-1



Electrical requirements

400 V / 59 Hz / 5.0 kW

Steam requirements

5 – 8 bar

30 – 90 kg/h

Steam supply line connection

R 3/4"

Exhaust pipe

Ø 150 mm minimum

Preferably soft water

R 1/4", 0.25 m³/h

Max. line speed

500 per min. for
Twist-Off® and PT

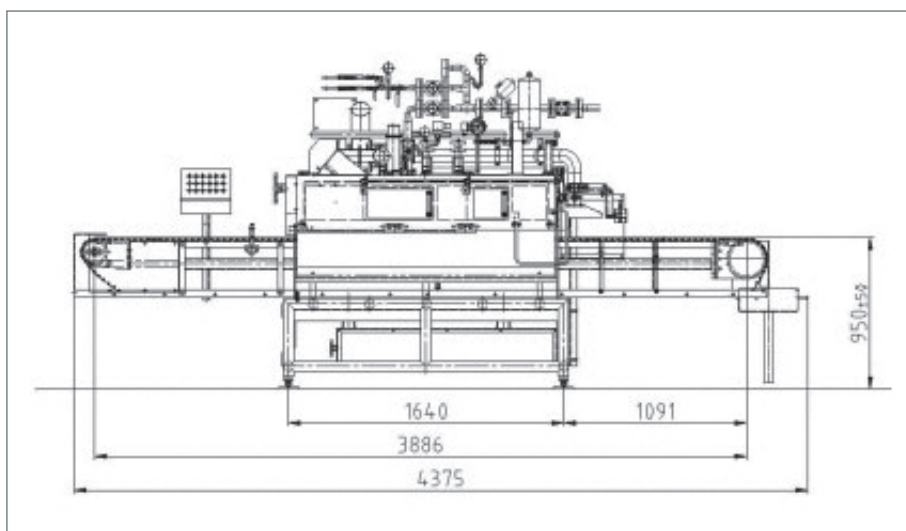
Closure types

Suitable for all Twist-Off®
and PT closure types
with Ø 27 mm – 110 mm



Sealing Machine

Silgan White Cap 600-1



Electrical requirements

400 V / 50 Hz / 7.5 kW

Steam requirements

5 – 8 bar

50 – 120 kg/h

Steam supply line connection

DN 25

Exhaust pipe

Ø 150 mm minimum

Preferably soft water

R 1/4", 0.25 m³/h

Max. line speed

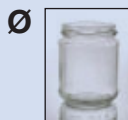
1.000 per min. for PT
850 per min. for Twist-Off® depending on closure diameter and type

Closure types

Suitable for all Twist-Off® and PT closure types with Ø 27 mm – 110 mm

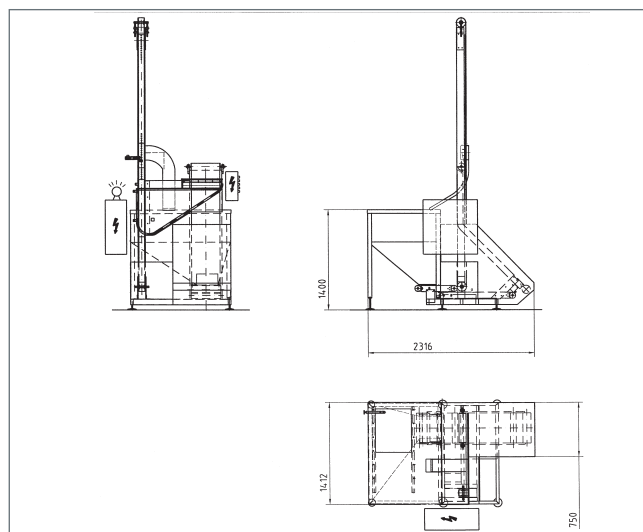


Min. 40 mm
Max. 300 mm



Min. 40 mm
Max. 160 mm

Silgan White Cap Cap Feeder, Type CSE



Line speed PT closures

Ø 40 1,600 per min.

Ø 51 1,600 per min.

Line speed Twist-Off® closures

Ø 38 1,600 per min.

Ø 53 1,400 per min.

Ø 63 1,300 per min.

Ø 77 1,000 per min.

Ø 82 850 per min.

Hopper contents

0.8 m³

Electrical requirements

400 V / 50 Hz / 1.65 kW

Compressed air

6 bar

Space required

1,500 x 2,500 mm

Dud Detector Silgan White Cap MFB



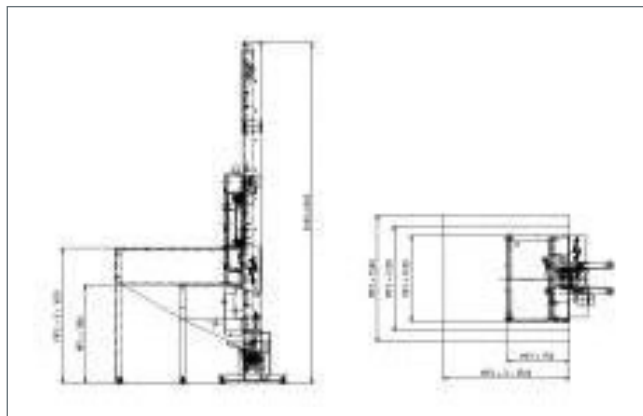
Electrical requirements

230 V / 50 Hz / 0.3 kW

Compressed air

5 bar min.

Silgan White Cap Magnetic Elevator, Type MF



Hopper contents for cap Ø / hopper type:

	I	II	III
38 mm	9,000	30,000	44,000
53 mm	7,000	25,000	35,000
66 mm	5,000	18,000	24,000
82 mm	3,000	10,000	14,000

Electrical requirements

400 V / 50 Hz / 1.0 kW

Compressed air

6 bar min.