PrintRoll

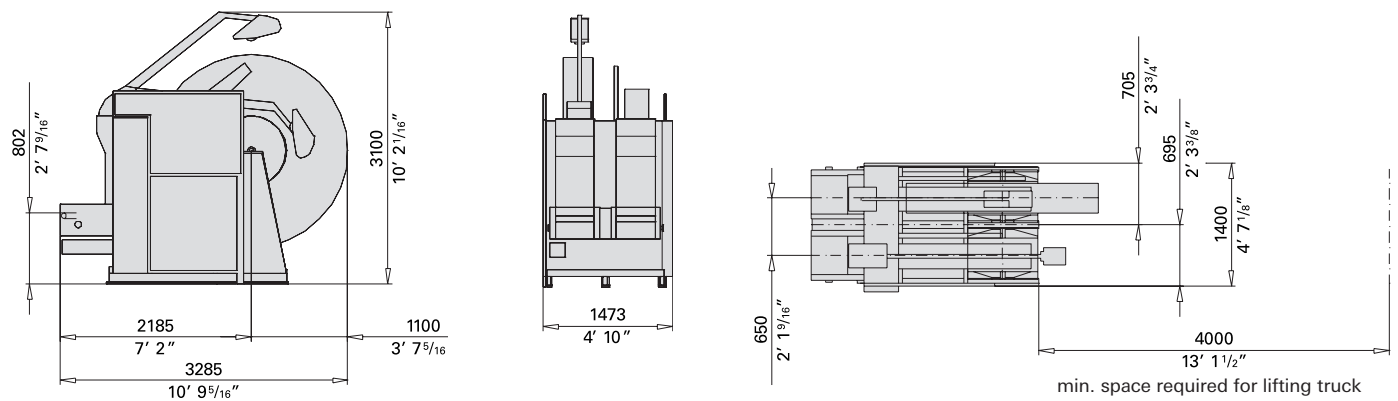## Technical Data
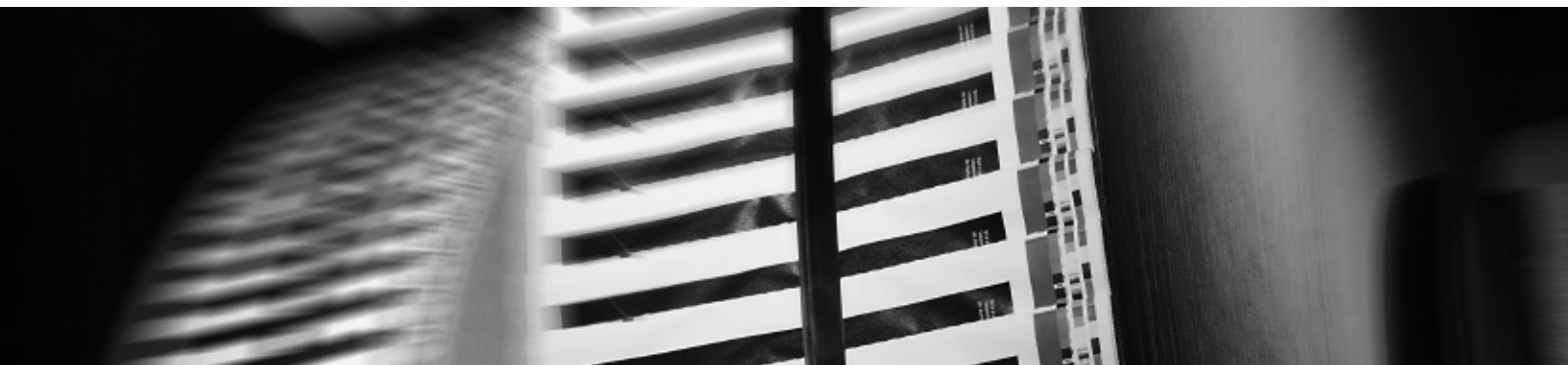
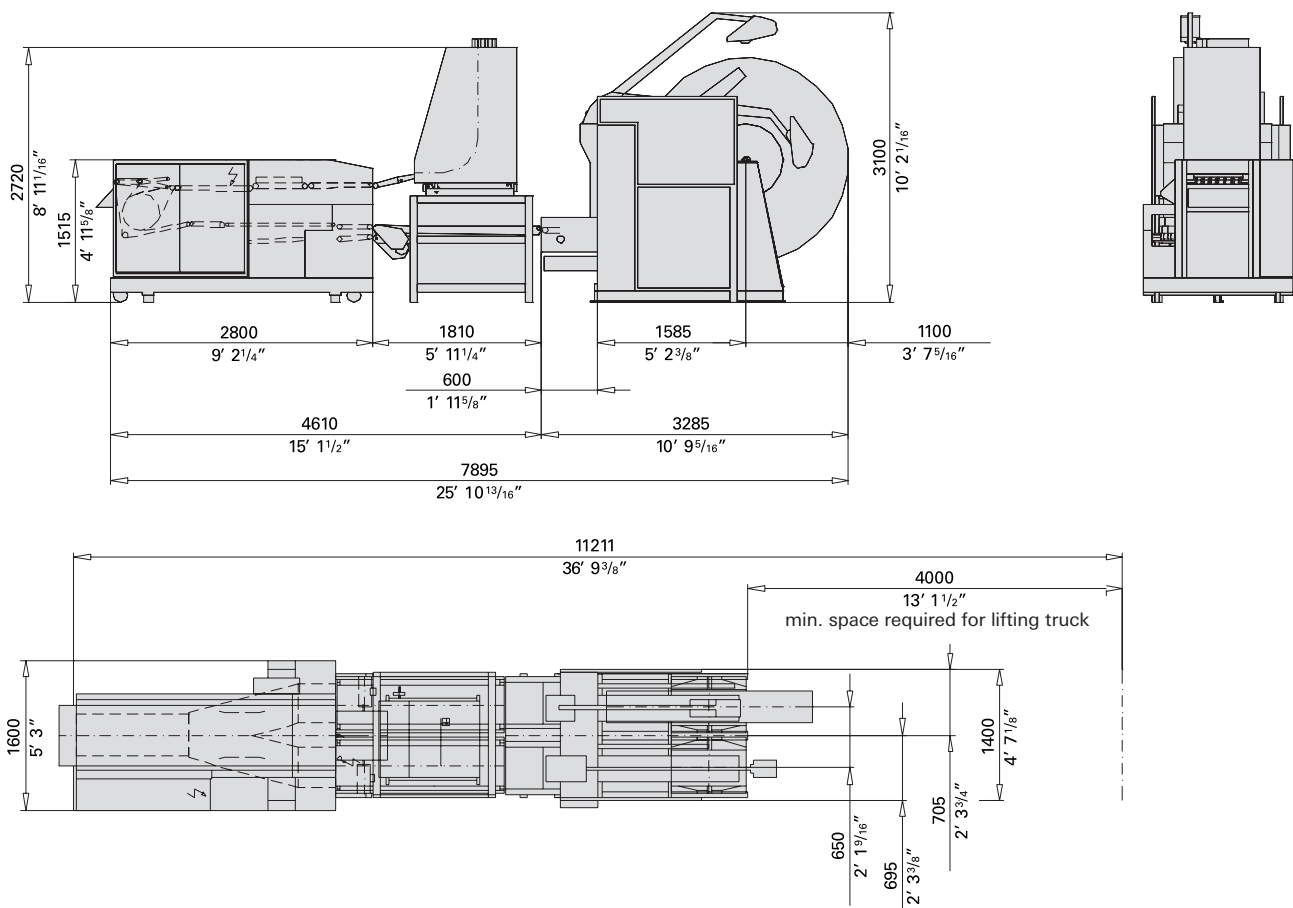|	PrintRoll (Type 0350)
Technology	Twin winding station (turning, distribution, winding function)
Output	up to 120,000 copies/hr.
Processable product types	Tabloid / open on three sides
Processable product sizes	min. 178 x 145 mm (7" x 5 $^3/_4$")
	max. 340 x 260 mm (13 $^3/_8$" x 10 $^1/_4$")
Processable page numbers	min. 4 (for 90 gr./m^2)
	min. 16 (for 45 gr./m^2)
	max.120 (for 45 gr./m^2)
Side offset in shingle stream	max. 15 mm
Shingle thickness recommendation	8–12 mm (pressed)
Memory capacity per memory module (dependending on paper weight/size)	max. 32,000 products (16 pages)
	max. 12,000 products (48 pages)
	approx. 500,000 pages (A4)
Winding belt system	Single belt (winding center)
Memory module handling (Roll stand)	Manual forklift truck
	Electric forklift truck
	Driverless transport systems (Designed according to MM specification)
Memory module weight (Roll stand)	empty approx. 220 kg (485 lbs)
	full approx. 1200 kg (2646 lbs)
Winding elements weight	Twin winding station 1200 kg (2646 lbs)
	Turn and distribution station 1620 kg (3572 lbs)
Electrical power consumption	Twin winding station incl. turn and distribution station: 7.7 kW
Compressed air consumption	Twin winding station incl. turn and distribution station: 15 Nm^3/h

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Further processing / unwinding	
Technology	Twin unwinding station
Application	MM saddle stitcher
	MM inserting machine
	MM perfect binder
	Trimming lines
Output	up to 60,000 copies/hr.
Weight	1200 kg (2646 lbs)
Electrical power consumption	2.2 kW
Compressed air consumption	40 Nm^3/h

Additional technical data and formats on request / Design, machine configuration and specifications subject to change.
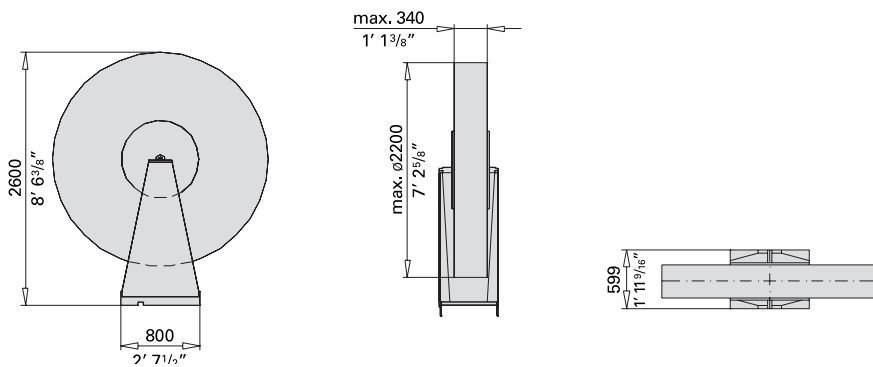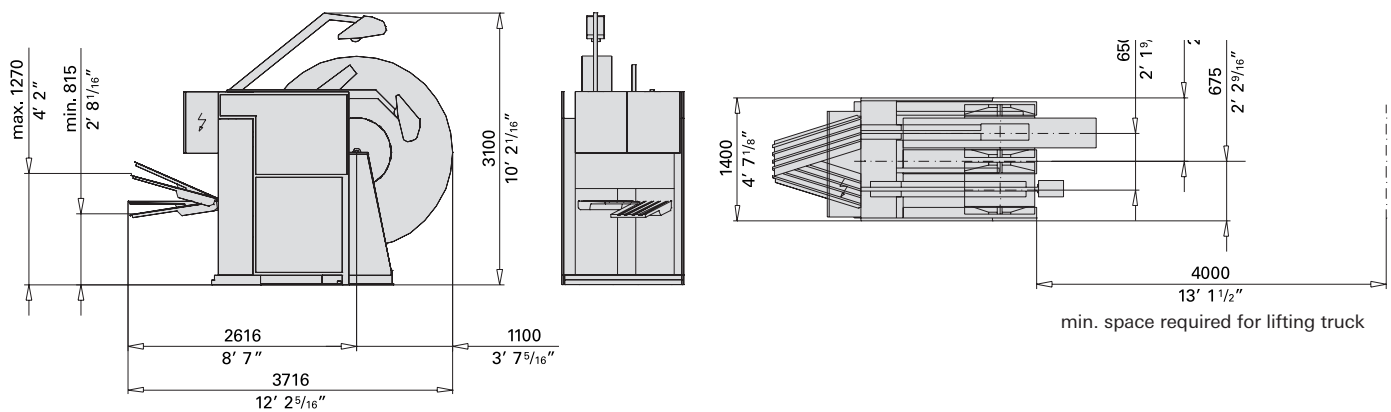
Twin winding station, type 0350

802
2' 7⁹/₁₆"

3100
10' 2¹/₁₆"

2185
7' 2"

1100
3' 7⁵/₁₆

3285
10' 9⁵/₁₆"

1473
4' 10"

705
2' 3³/₄"

695
2' 3³/₈"

1400
4' 7¹/₈"

650
2' 1⁹/₁₆"

4000
13' 1¹/₂"

min. space required for lifting truck

Twin winding station incl. turn and distribution station

2720
8' 11¹/₁₆"

1515
4' 11⁵/₈"

3100
10' 2¹/₁₆"

2800
9' 2¹/₄"

1810
5' 11¹/₄"

1585
5' 2³/₈"

1100
3' 7⁵/₁₆"

600
1' 11⁵/₈"

4610
15' 1¹/₂"

3285
10' 9⁵/₁₆"

7895
25' 10¹³/₁₆"

11211
36' 9³/₈"

4000
13' 1¹/₂"
min. space required for lifting truck

1600
5' 3"

1400
4' 7¹/₈"

705
2' 3³/₄"

695
2' 3³/₈"

650
2' 1⁹/₁₆"

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Roll stand, type 0350

max. 340
1' 1 3/8"

max. ⌀2200
7' 2 5/8"

2600
8' 6 3/8"

800
2' 7 1/2"

599
1' 11 9/16"

Twin unwinding station, type 0350

max. 1270
4' 2"

min. 815
2' 8 1/16"

3100
10' 2 1/16"

2616
8' 7"

1100
3' 7 5/16"

3716
12' 2 5/16"

1400
4' 7 1/8"

650
2' 1 9/16"

675
2' 2 9/16"

4000
13' 1 1/2"

min. space required for lifting truck