

Specifications

OLIVER 96SD SERIES

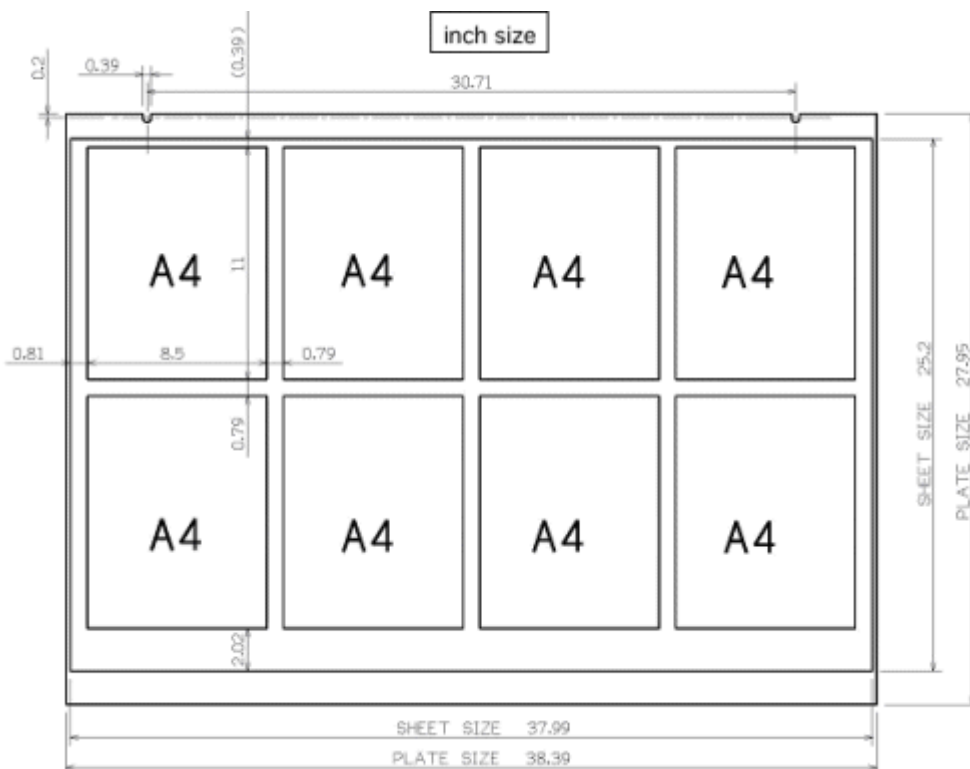
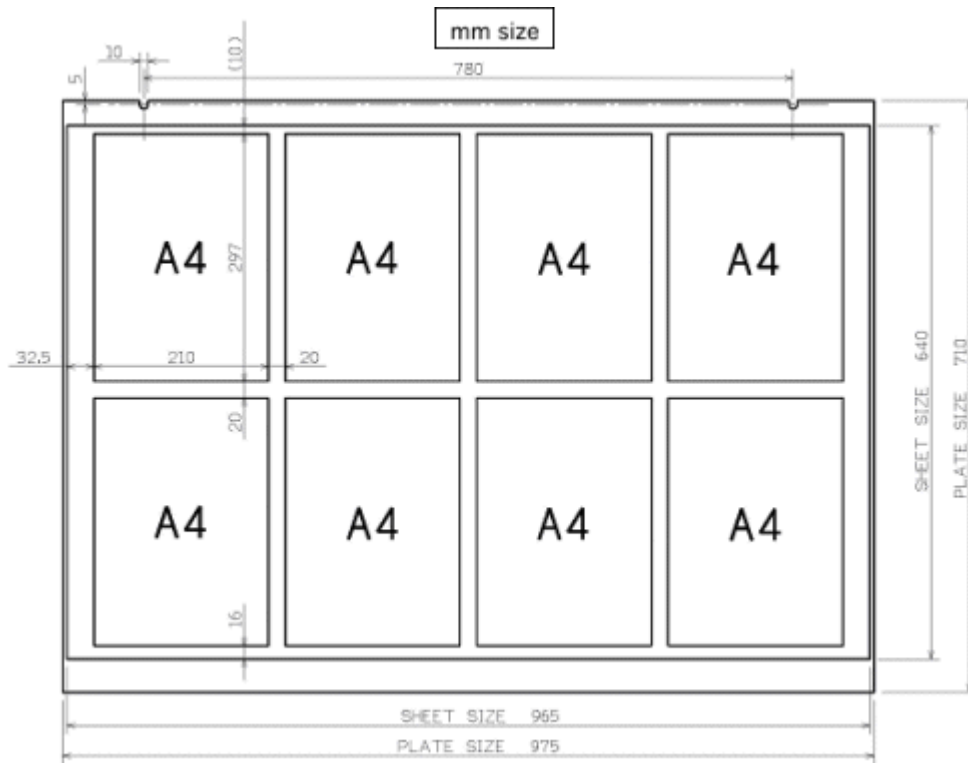
4 AND 5 COLOR PRESS

- Unique A1 size 4 colour press, 965 x 640 mm ! which covers most of major print job in A1/B1 size print houses.
- Full automatic functions for quick make-ready and for labour saving are all standard features.
- Network and colour management system extensibility
- Heavy-duty construction



Model	496SD	596SD
Max. sheet size(mm)	965 X 640 (38 1/8 X 25 1/4")	
	469 X 318 (18 1/2 X 12 1/2")	
Max. image size(mm)	955 X 630 (37 3/4 x 24 7/8")	
Printing speed(iph)	4,000 - 16,000	
Paper thickness(mm)	0.04 - 0.6 (0.0016 - 0.024")	
Plate size(mm)	975 X 710 (38 1/2 X 28")	
Plate thickness(mm)	0.2 - 0.3 (0.008 - 0.012")	
Dimensions(L x W x H)	8,945 X 3,297 X 2,144 (353 1/8 X 130 1/8 X 84 5/8")	9,997 X 3,360 X 2,144 (394 5/8 X 132 5/8 X 84 5/8")
Machine weight(kg)	31,500 (69,446 lbs)	37,500 (82,673 lbs)

 **Ideal 8 page-up printing**



 **Standard Equipment**

SAS/Sakurai Auto Set (sheet size and impression presetting)

SPC/Sakurai Plate Changing

Remote control plate running register and plate cylinder coking
SCCIII (QSS - Quick stand-by system)
Automatic blanket washing
Automatic ink roller washing
Impression cylinder washing device
Ultra sonic double sheet detector
OLIVERMATIC - continuous dampening system
Oscillating ink form rollers
SIS/Sakurai InterActive System
Feeder suction belts
Platform feeder
Side and front lay sensors
Roller temperature control system
Powder spray device (Grafix digital)
Quick action blanket clamp
Platform delivery with non-stop facility
High pile delivery
Ink duct time adjustment system
Motor driven ink fountain roller
Anti-static device
Sheet de-curler

Optional Equipment

CIP3 Interface
CIP4 Interface (Sakurai Press Tower, Sakurai Press Tower plus)
Water rinsing device for ink and blanket washing
Non-stop feeder
IR dryer for standard delivery
Auto spectrophotometer/Ink density control system