

### Technical Specifications:

MODEL	ZTJ – 330	ZTJ – 520
Max. Web Width	330 mm	520 mm
Max. Printing Width	320 mm	510 mm
Printing repeat	100-350 mm	150-380 mm
Thickness of substrate	0.1 – 0.3 mm	0.1 – 0.35 mm
Machine Speed	50-180 rpm (50 mtr/min)	50-160 rpm
Max. Unwind Dia.	700 mm	1000 mm
Max. Rewind Dia.	700 mm	1000 mm
Pneumatic requirement	7 kg/sq.cm.	10 kg/sq. cm
Total Capacity (Without UV)	30 KW / 6 Col.	60 KW / 6 Col.
UV Capacity	4.8 KW/Color	7 KW/Color
Power	3 Ph. / 380 V	3 Ph./380 V
Overall Dimension(LXWXH)	9500X1700X1600 mm	11880X2110X1600 mm
Machine Weight	About 13 ton / 6 Col.	About 15 ton/6 Col.

# ZONTEN

INTERMITTENT OFFSET  
LABEL PRESS – ZTJ – 330 / 520

Marketed by Multigraph Machinery Company Ltd.



For more details please contact [info@mmcl.co.in](mailto:info@mmcl.co.in).

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## Intermittent Offset Label Press – ZTJ – 330 / 520



### Salient Features:

- This equipment adopts latest technology, design and state of the art structure that ensures low noise & energy consumption.
- Printing Units equipped with advanced inking system having 23 inking rollers including 4 large diameter form rollers.
- Alcohol dampening system to guarantee printing quality.
- Pre-register system will automatically adjust each unit to its ready position by simply feeding the printing length data to the sliding control station.
- Register system allows “On the Run” remote circumferential, Lateral & skewing adjustment saving time & wastage.
- Sliding touch screen operator control console enhances operators' efficiency
- Fully automatic operating system including pressure adjustment, inking roll wash up , etc.,
- Independent servo drives for each unit to ensure stable register at high printing speed. Electronic components from well reputed international brand to guarantee long term reliable performance.
- Centralized automatic lubrication.

### Optionals:

- Automatic ink roller wash up system
- Remote inking system
- Cold foil stamping device
- Silk screen printing unit
- CCD Camera
- UV flexo printing station – equipped with anilox roll to do the UV coating or white color printing on transparent material
- Rotary Die Cutting device – Flexible Die and Magnetic cylinder to do cutting in any shape
- Laminating device – A intermittent laminator can be added before rotary die cutting during high speed intermittent printing