PRINTED SAMPLE

Best Solution for Pad Printing and Simple Concept for all types of Materials

HOSE PIPE & TUBE

AUTO MOBILE COMPONENTS

PLASTIC PARTS

GARMENTS & BOOK

TOYS

FOOTWEAR

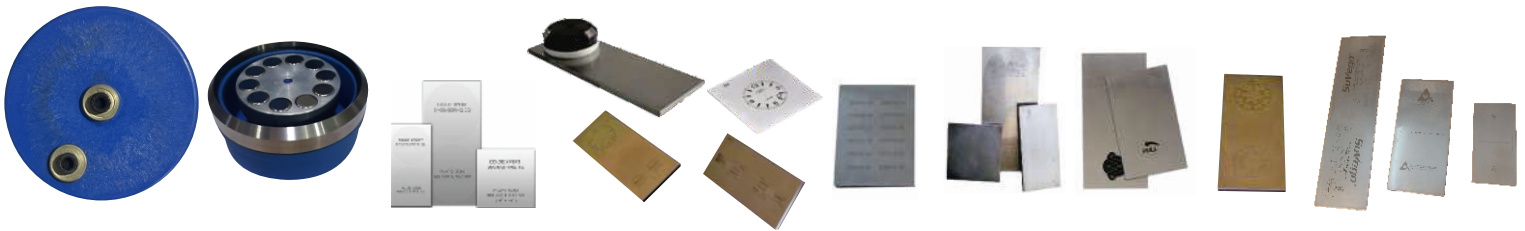## PLASTIC PARTS & CAPACITORS

STATIONARY

Hi-Link Printing Technologies
Making Your Products appearance more & more attractive

ABOUT HI-LINK PRINTING TECHNOLOGIES:

At Hi-link Printing Technologies, we pride ourselves on being the forefront manufacturer of a diverse array of Pad Printing Machines, Plates, Silicone Printing Pads, and Inks & Solvents. With a steadfast commitment to precision and excellence, we have garnered immense acclaim within the industry. Our dedication to delivering products of unrivaled quality, both standard and customized, sets us apart.

PRINTING PLATE & CUP

SILICON RUBBER PAD

PRINTING INK & SOLVENTS

EPS-300-3C-CLOSE

Technical Information

Plate Size	210 x 100 x 12mm
Max. Printing Area	85 mm Dia
Printing Speed	900 Prints / Hour
Max. Height of Product	150 mm
Drive	Pneumatic
Compressed Air Connection	8 - 10 bar working pressure
Electronic Control System	With 10 inputs & 6 outputs for peripheral units
Pad Vertical Stroke	Maximum 200mm infinitely adjustable
Speed Adjustment	Infinitely adjust
Dimensions	Length - 880 mm x Width - 680 mm x Height - 840 mm
Weight	280 Kgs.
Controller	PLC, HMI

EPS-200-2C-CLOSE

Technical Information

Plate Size	210 x 100 x 12mm
Max. Printing Area	85 mm Dia
Printing Speed	1200 Prints / Hour
Max. Height of Product	150 mm
Drive	Pneumatic
Compressed Air Connection	8 - 10 bar working pressure
Electronic Control System	With 10 inputs & 6 outputs for peripheral units
Pad Vertical Stroke	Maximum 200mm infinitely adjustable
Speed Adjustment	Infinitely adjust
Dimensions	Length - 880 mm x Width - 365 mm x Height - 840 mm
Weight	180 Kgs.
Controller	Micro Controller

EPS-200-2C-OPEN

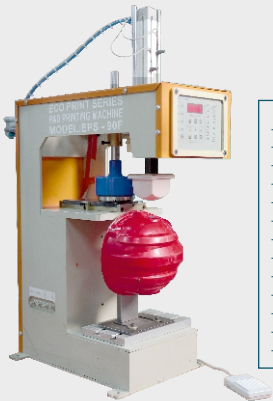## Technical Information

Plate Size	210 x 100 x 12 mm
Max. Printing Area	85 mm Dia
Printing Speed	1200 Prints / Hour
Max. Height of Product	150 mm
Drive	Pneumatic
Compressed Air Connection	8 - 10 bar working pressure
Electronic Control System	With 10 inputs & 6 outputs for peripheral units
Pad Vertical Stroke	Maximum 200 mm infinitely adjustable
Speed Adjustment	Infinitely adjust
Dimensions	Length - 750 mm x Width - 420 mm x Height - 870 mm
Weight	150 Kgs.
Controller	Micro Controller

EPS-90-1C-OPEN-H

Technical Information

Plate Size	210 x 100 x 12mm
Max. Printing Area	85 mm Dia
Printing Speed	1800 Prints / Hour
Max. Height of Product	250 mm
Drive	Pneumatic
Compressed Air Connection	8 - 10 bar working pressure
Electronic Control System	With 10 inputs & 6 outputs for peripheral units
Pad Vertical Stroke	Maximum 160 mm infinitely adjustable
Speed Adjustment	Infinitely adjust
Dimensions	Length - 630 mm x Width - 280 mm x Height - 1070 mm
Weight	105 Kgs.
Controller	Micro Controller

EPS-160-1C-OPEN-R

Technical Information

Plate Size	300 x 100 x 12mm
Max. Printing Area	70 x 150 mm
Printing Speed	1400 Prints / Hour
Max. Height of Product	150 mm
Drive	Pneumatic
Compressed Air Connection	8 - 10 bar working pressure
Electronic Control System	With 10 inputs & 6 outputs for peripheral units
Pad Vertical Stroke	Maximum 200 mm infinitely adjustable
Speed Adjustment	Infinitely adjust
Dimensions	Length - 660 mm x Width - 540 mm x Height - 910 mm
Weight	125 Kgs.
Controller	Micro Controller

EPS-CR-160-1C-OPEN

Technical Information

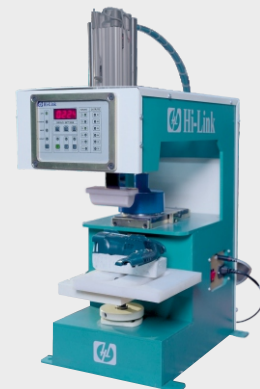|	
Plate Size	300 x 100 x 12mm
Max. Printing Area	70 x 150 mm
Printing Speed	1400 Prints / Hour
Max. Height of Product	150 mm
Drive	Pneumatic
Compressed Air Connection	8 - 10 bar working pressure
Electronic Control System	With 10 inputs & 6 outputs for peripheral units
Pad Vertical Stroke	Maximum 200 mm infinitely adjustable
Speed Adjustment	Infinitely adjust
Dimensions	Length - 670 mm x Width - 760 mm x Height - 970 mm
Weight	120 Kgs.
Controller	Micro Controller

EPS-90-1C-CLOSE

Technical Information

Plate Size	210 x 100 x 12mm
Max. Printing Area	85 mm Dia
Printing Speed	1800 Prints / Hour
Max. Height of Product	150 mm
Drive	Pneumatic
Compressed Air Connection	8 - 10 bar working pressure
Electronic Control System	With 10 inputs & 6 outputs for peripheral units
Pad Vertical Stroke	Maximum 200 mm infinitely adjustable
Speed Adjustment	Infinitely adjust
Dimensions	Length - 850 mm x Width - 320 mm x Height - 870 mm
Weight	115 Kgs.
Controller	PLC, HMI

EPS-90-1C-OPEN

Technical Information

Plate Size	210 x 100 x 12 mm
Max. Printing Area	85 mm Dia
Printing Speed	1800 Prints / Hour
Max. Height of Product	150 mm
Drive	Pneumatic
Compressed Air Connection	8 - 10 bar working pressure
Electronic Control System	With 10 inputs & 6 outputs for peripheral units
Pad Vertical Stroke	Maximum 160 mm infinitely adjustable
Speed Adjustment	Infinitely adjust
Dimensions	Length - 630 mm x Width - 280 mm x Height - 870 mm
Weight	95 Kgs.
Controller	Micro Controller

We offering

wilde range of machines, including the EPS series (EPS-90-1C-OPEN, EPS-90-1C-OPEN-H, EPS-160-1C-OPEN, EPS-160-1C-OPEN-R, EPS-200-2C-CLOSE, EPS-300-3C-CLOSE), Hi-link Printing Technologies is dedicated to meeting the diverse needs of our customers and driving growth and prosperity for all stakeholders involved.

Our Aim:

Our aim at Hi-link Printing Technologies is to redefine the printing industry landscape by offering innovative, high-quality solutions to our clients nationwide. We are dedicated to pushing the boundaries of technology and craftsmanship, ensuring that our products exceed the expectations of our customers.

Our Vision:

We envision Hi-link Printing Technologies as the premier destination for printing technology in India, setting the standard for excellence and innovation. Our vision encompasses a future where our cutting-edge solutions empower businesses to enhance their brand identity and achieve unprecedented success.

Our Mission:

At Hi-link Printing Technologies, our mission is to deliver exceptional value to our customers by providing superior products and services. We are committed to fostering a culture of continuous improvement and innovation within our organization, while building long-lasting partnerships with our clients based on trust and integrity

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Manufacturing Unit : (II)
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Opp Adarsh Silver Ind. EST, Kathwada GIDC,
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CERTIFIED COMPANY

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