CREOFOIL®
TRANSFER IMAGINATION

SMARTFOIL®



The Smartfoil® Deliver Value And Precision By Providing You With Endless Versatility In Order To Achieve Maximum Productivity With Less Effort Required From Both Parties Involved (i.e., Operator And Machine). The Smartfoil® Cf Series Has Been Designed Keeping Operator-friendly To Make Things As Easy As Possible To Use Them Effectively.

Branded Components

We Believe In Quality And Reliability, Which Is Why We Use Only Branded Components To Develop Our Machines.

Hi-Tec Digital Operations

Allows You To Get Your Job Done Quickly, Efficiently & With The Best Technology Available Today.

Multiple-Foil Rolls Shafts

It Allows You To Print Multiple Colours At Once, Which Makes Your Workflow Smoother, Smarter More Colourful And More Efficient.

Jump Facility for Foil Saving

We Were Able To Address To Problems I.e. Sustainability And Affordability With Our Jump Facility. The Foil Roll Jumps When Not Required And Returns When Required To Complete The Job Flawless & Proficiently, Resulting In A High Level Of Efficiency And Less Wastage Of Foils.

U.V. Chemical based Foiling

Creofoil Printing Machines offer state-of-the-art Smartrans® UV chemicals-based foiling technology. Our Smartrans® UV chemicals are developed with the most futuristic composition for unmatched performance.

Seamless Foiling Output

Our Machines Are Designed To Produce A Perfect, Seamless & A Gorgeous Image In Every Single Job, Every Single Time.

CREOFOIL®
TRANSFER IMAGINATION

SMARTFOIL®



Jump Facility For Foil Saving



Human Machine Interfaces (HMI)



Multiple Shaft For Multiple Foil Roll



U.V. Chemical based Foiling

TECHNICAL SPECIFICATION

Technical Parameters	CF 50	CF 80	CF 102
Max Foiling Width (Inch)	23.5	35.5	40
Max Paper Width (Inch)	25	37	43
Paper Feeding Range (GSM)	170-450	170-450	170-450
Other Rigid Substrate (mm)	Up To 10	Up To 10	Up To 10
Types of Substrate	All Rigid Substract	All Rigid Substract	All Rigid Substract
Max Production Speed	1500 Sheet/PH	1500 Sheet/PH	1500 Sheet/PH
Power Supply	220V/32AMP/50HZ	220V/32AMP/50HZ	220V/32AMP/50HZ
Power Consumption	4.85 KW	5.8 KW	6.5 KW
Dimensions (LxWxH) in Inch	110” x 60” x 67”	129” x 71” x 67”	135” x 81” x 67”
Weight Approx (KG)	800	1200	1600



- Easy To Use.
- Cost-Effective.
- Power Supply - Single Phase.
- Paper Feeding Range - 170-400 GSM.
- Other Rigid Substrate - Up To 10mm.
- Special Silicon Coated Rubber Roller with heating system..
- Roller Pressure With Pneumatic System.

CREOFOIL
M/55-56, Laxminarayan Industrial Park, Udhna - Navsari Road, Surat - 394210

info@creofoil.com +91 75758 77721 creofoil.com

Instant Toll-free Number:
1800 121 4577