



Miro 36

DTF Powder Shaker

INTRODUCTION

At DTF STATION, we are proud to unveil the **Miro 36 Shaker**, a unique innovation designed to seamlessly integrate with the **EPSON SureColor G6070**, setting a new benchmark in the Direct-to-Film (DTF) printing industry. Engineered with precision and built to meet the highest standards, the Miro 36 Shaker is the ultimate solution for professionals who are looking for efficiency, reliability, and unmatched performance.

Versatility Beyond the G6070: While the Miro 36 is specifically designed for the EPSON SureColor G6070, its versatility extends to a wide range of printers. Compatible with any printer featuring a printing width of up to **90cm (36")** and a speed of less than **9m²/hour (97 sq.ft/Hour)**, the Miro 36 is a versatile addition to any DTF setup, offering flexibility without compromising performance.

FEATURES

- **DTF STATION'S Patented system: Bottom heating with purifier build in**
- **Enhanced Control:** Upgraded PLC system for precise and efficient operation.
- **Safety First:** Advanced sensor system for a safer and more reliable workflow.
- **Universal Compatibility:** Suitable for printers with a width of up to 90cm and speeds under 9 m²/hour (97 square feet/hour)



BENEFITS

- **Seamless Integration:** Designed to work flawlessly with the EPSON SureColor G6070.
- **DTF STATION Quality:** Built on our patented shaker technology, trusted by professionals worldwide.
- **Energy-Efficient Design** for Seamless Integration into Home - use electricity



Scan for Video



SPECIFICATIONS

Film Feeding Width	36" (90cm)
Control Panel	Touch screen
Machine Dimensions	74"W x 50"D x 35"H 188cm x 128cm x 89cm
Packaging Dimensions	49"W x 47"D x 43.3"H 125cm x 120cm x 110cm

Machine Weight	352.74 lbs(160kg)
Packaging Weight	661.39 lbs(300kg)
Power Requirements	220V: 2.2KW / 10A 110V: 500KW / 4.5A (Front Heating Plate) 110V: 1.7KW / 15.45A (Main Heating Plate)
Suitable Users	Industrial business runner

For more Details

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COMPARISON



Miro 24



Miro 36

Max Film Width	24" (60cm)	36" (90cm)
Max. amount of powder applied at one time	2.2 lbs(1kg)	4.4 lbs(2kg)
Powder Filling Box	No	Yes
Powder Collection Drawer	Yes	Yes
Power Requirements	1.7KW / 110V / 15.5A 1.7KW / 220V / 7.7A	220V: 2.2KW / 10A 110V: 500KW / 4.5A (Front Heating Plate) 110V: 1.7KW / 15.45A (Main Heating Plate)
Packaging Dimensions	37.01"W x 41.34"D x 39.37"H 94cm x 105cm x 100cm (Machine & Work Table)	74"W x 50"D x 35"H 188cm x 128cm x 89cm

About Us

CPS Imaging Technologies is among India's most established, trusted printing solution providers since 1959.

We have been offering cutting-edge technology and premium quality products for professionals in photography, fine art, commercial printing, and more. Our partnerships with global leaders like Epson, DTF Station Global, Technova, Felix Schoeller, and Canson Infinity ensure our customers always get the best.

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