MERHEIN
Technical Datasheet

17 April 2026

Corrugated Substrate Single Pass Digital Printer

This medium-speed single-pass digital printer is suitable for both mass production and small batch orders. It is designed for printing on corrugated substrates.

Overview

High-Performance Digital Printing Solution

This industrial-grade single-pass digital printer is engineered for high-volume corrugated substrate production. It features an advanced circulating ink system to minimize waste and a high-flow printhead design that prevents substrate bending. With 7x24 hour production capabilities and optional slotting and stacking modules, it offers a scalable solution for demanding packaging and display printing environments.

Performance Metrics

Output Speed

70 sheets/min
Sheets per Minute

Operational Reliability

7x24 Hours Production • Industrial Grade

Technical Features

Printing Technology

- Single Pass Digital Printing
- Spot Color Processing
- Advanced Color Management
- Large Flow Circulation Printhead

Ink Management	Yes

Compatibility

Paper Handling	99 %

System Configuration

Optional Modules	Slotting Part, Stacker Part

Rooms 05–15, 13A/F South Tower, World Finance Centre, Harbour City, 17 Canton Rd, Tsim Sha Tsui, Kowloon, Hong Kong