MERHEIN
Technical Datasheet

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Automatic Tapping Machine

This is a specification production standard machine. Automatic tapping is available when work pieces are transported through a feeding machine on a track in a line and in one direction.

Product Overview

Precision Automatic Tapping Solution

The Automatic Tapping Machine is engineered for standardized, high-efficiency production environments. It features an aslant machine design that facilitates easy iron chip removal and ensures deep cutting oil penetration for optimal lubrication. Designed for continuous auto-feeding, this machine allows a single operator to manage multiple units simultaneously for maximum throughput.

Operational Details

Operation Type	Automatic Feeding, Continuous Tapping
Changeover Method	Modular disk exchange and slag inclusion replacement

Performance Features

Lubrication Mechanism	Aslant machine structure for improved cutting oil penetration

Efficiency

Operator Capacity	Single user can operate multiple machines

Models

Available Configurations

- AT4512 (Standard)
- AT4512x2 (Dual-Head)

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