

The GEMINI Series

MultiSIM Punching & Separation

GEMINI GSM-124

MultiSIM Punching Machine

- SIM Punch
- Single SIM Cards
- Dual SIM Cards
- Quad SIM Cards
- Quad SIM Separation Station

Output: 6000 + Cavities Per Hour

Voltage: 380VAC 50/60Hz

Power: 5.5kW

Compressed Air: 6kg/cm² 130 L/min

Dims: [L]2700mm [W]980mm [H]1930mm

Multimedia: [v](#) Video link



GEMINI GSM-124

Stations

GEMINI GSM-124

SIM Punching Stations

The GSM-124 MultiSIM Punch is designed for GSM cards - a single machine engineered to be flexible enough to handle today's challenges - but also adapt to the ones we don't know about yet.

This is a massive machine, equipped with six inline 1.5kW electrical servo motors for punching and scoring any card job you throw at it. One look and you will know it has the power and speed to get the toughest card punching jobs done. It's a machine we are proud to offer - and you will be proud to own.

Set Up: Our new design allows for punch tooling to be removed and replaced with four screws, allowing for lightning-speed reconfiguration.

Speed: All speeds indicated are for re-pluggable type, Combi SIM: (2FF, 3FF, 4FF):

Format	SIMs/Hr
Single SIM Card	6,000
Dual SIM Card	10,000
Quad Card	20,000
Half Card	8,000
Quarter SIM Card	11,000

Punch Stations: Equipped with six Mitsubishi 1.5kW servos with heavy duty gear box. Suitable for punching or scoring.

Card Check: Inline sensor checks for card orientation.

Input: Comes with 500 card removable magazine with the option to double up with dual auto changing magazine configuration.

Output: Two horizontal trays holding 1000 cards for manual unloading, and also, two separate and removable magazines for Quad Cards.

Punch Waste: Each punch station's waste is collected into a central collection point.

Independent Stations: Each punch station can be used for both punching or scoring and can be individually turned on or off from the user interface.