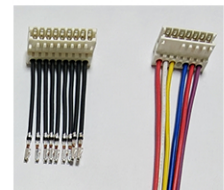


Semi-Automatic IDC Machine

RSM-IDC-230



Feature

- ▶ Direct insulation piercing & conductor crimp by IDC terminals, no stripping required for higher productivity.
- ▶ Manual feeding, automatic crimping; balances flexibility and throughput, ideal for small & medium batch production.
- ▶ Modular dies, quick fixture change, fits multi-PIN cables & various wire sizes.
- ▶ PLC touch control for adjustable force & stroke, uniform crimp and reliable harness conduction.
- ▶ Enclosed see-through guard & dual-hand switch; casters + leveling feet for mobility & stationary use.
- ▶ User-friendly operation with easy setup and simple maintenance, suitable for automotive, home appliance and electronic wire harness fabrication.

Specification

Model	RSM-IDC-230
Function	Insulation Piercing & Crimping
Wire OD	Ø1.5mm
Housing Spec.	3P ~ 11P (3Pin ~ 11Pin)
Pitch	2.54mm
Processing Housing	2PIN-30PIN
Detection	Wire In-place Check, Air Pressure Monitoring
Voltage	AC 220V 50/60HZ (Single-phase)
Power	3000W
Air	0.40 ~ 0.78MPa
Weight	250kg
Dimensions	L1340×W670×H1230 mm (excluding protrusions)