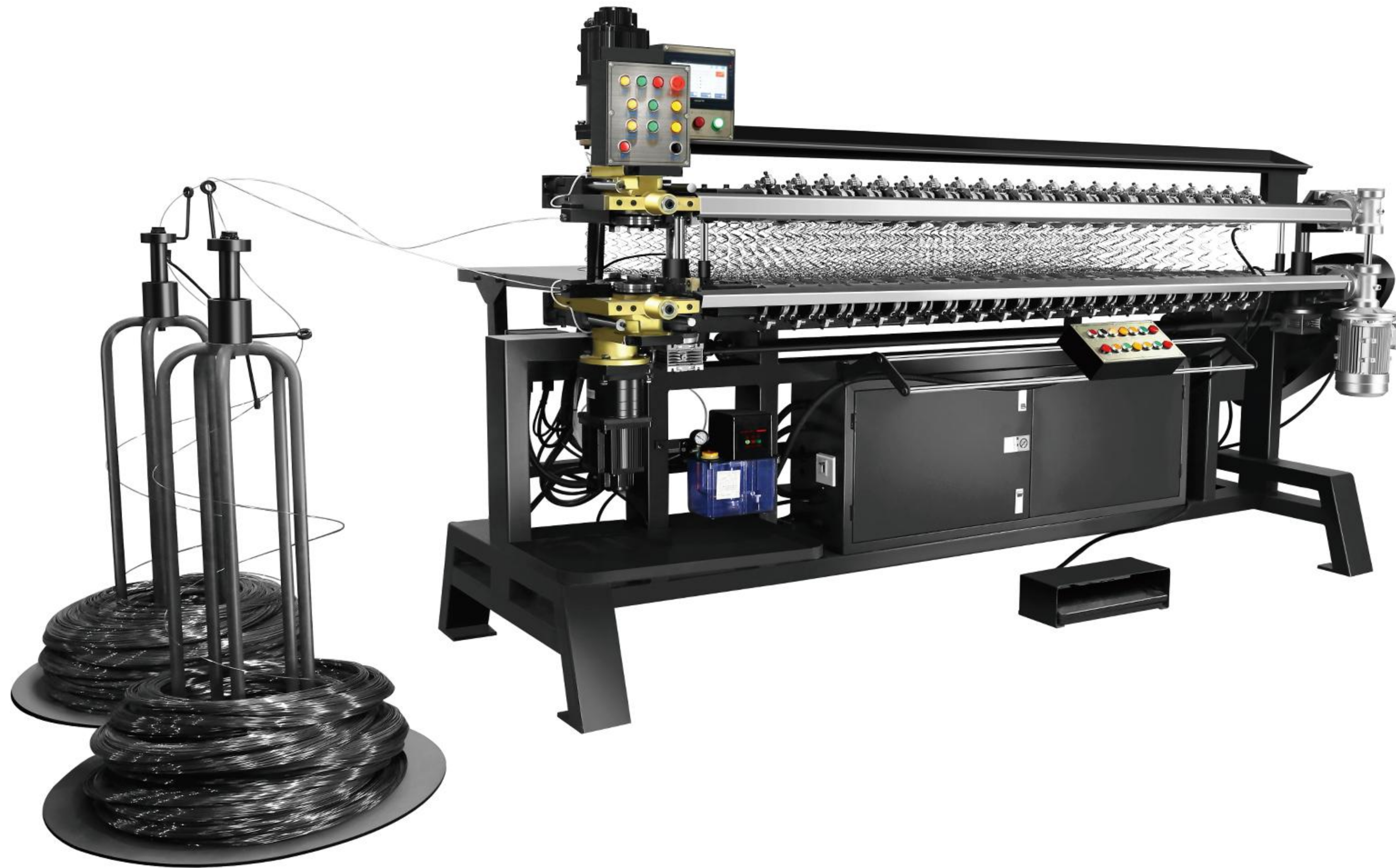
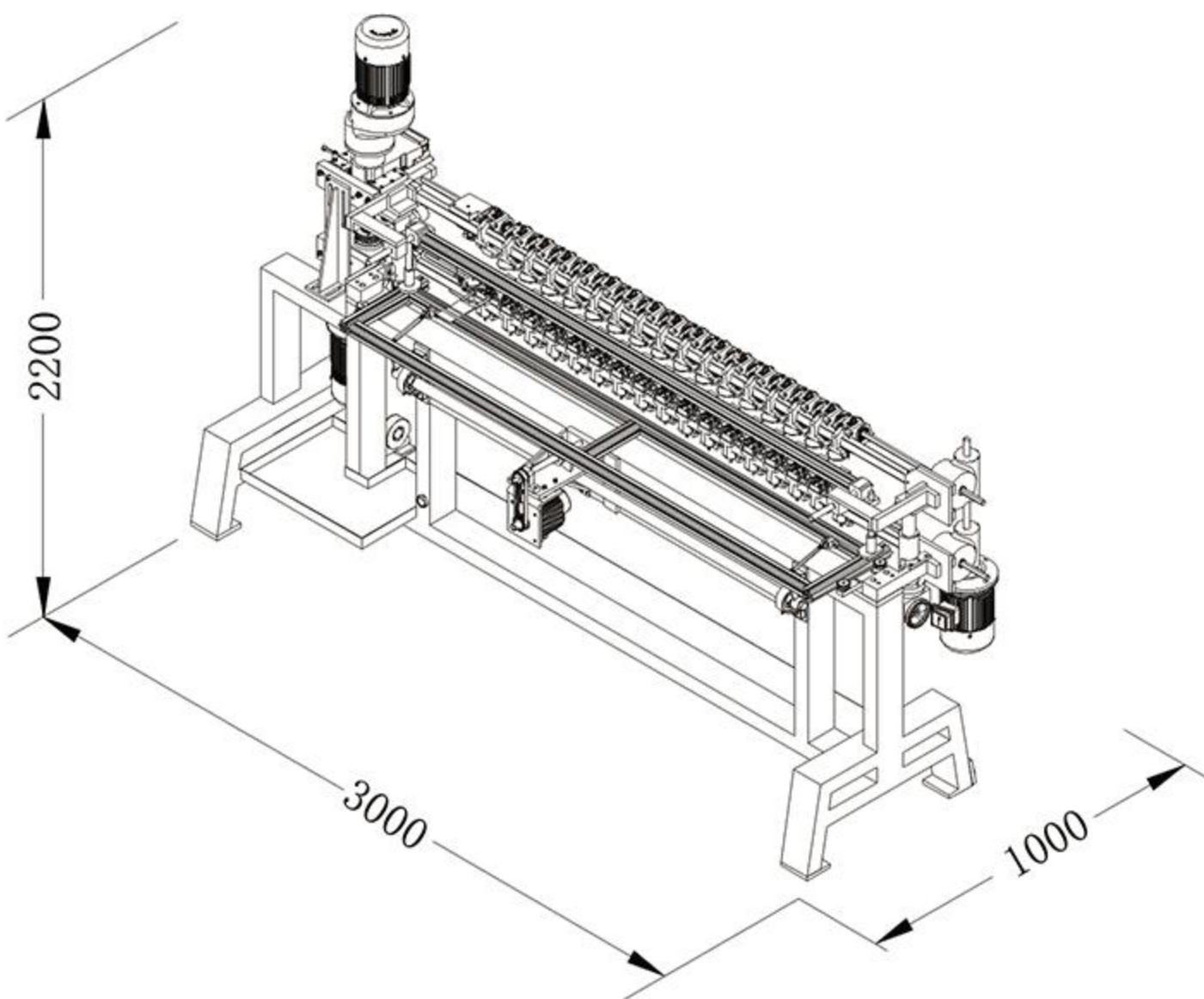


BONNELL SPRING MACHINE



Lay Out

Unit:mm



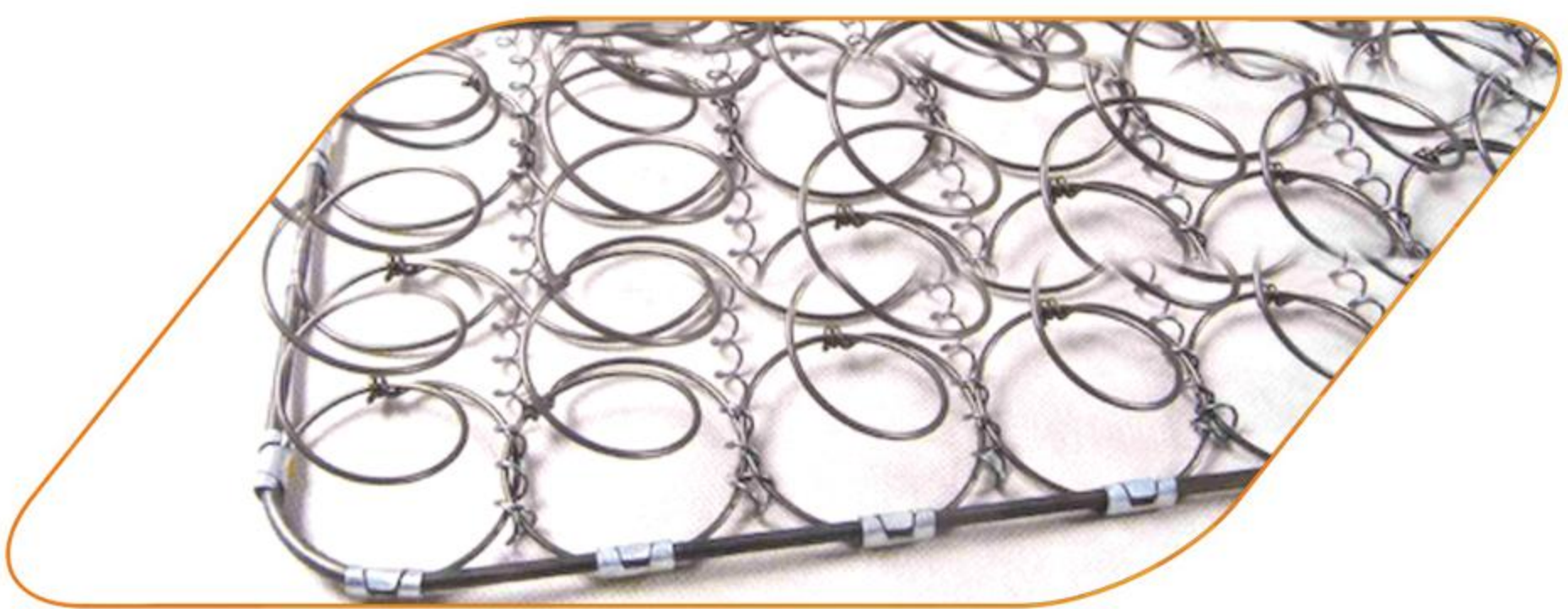
Product Characteristic

- Mainly used for assembling unit-springs.
- The upper and lower springs are assembled simultaneously.
- Automatically tighten the helical wire at both ends.
- The number of rows can be counted automatically.
- The number of rows can be set by computer so the productivity is highly raised.
- Provide the spring carcass formation within the shortest time with minimum loss and is preferred by lots of manufacturers in different countries.

CWJ

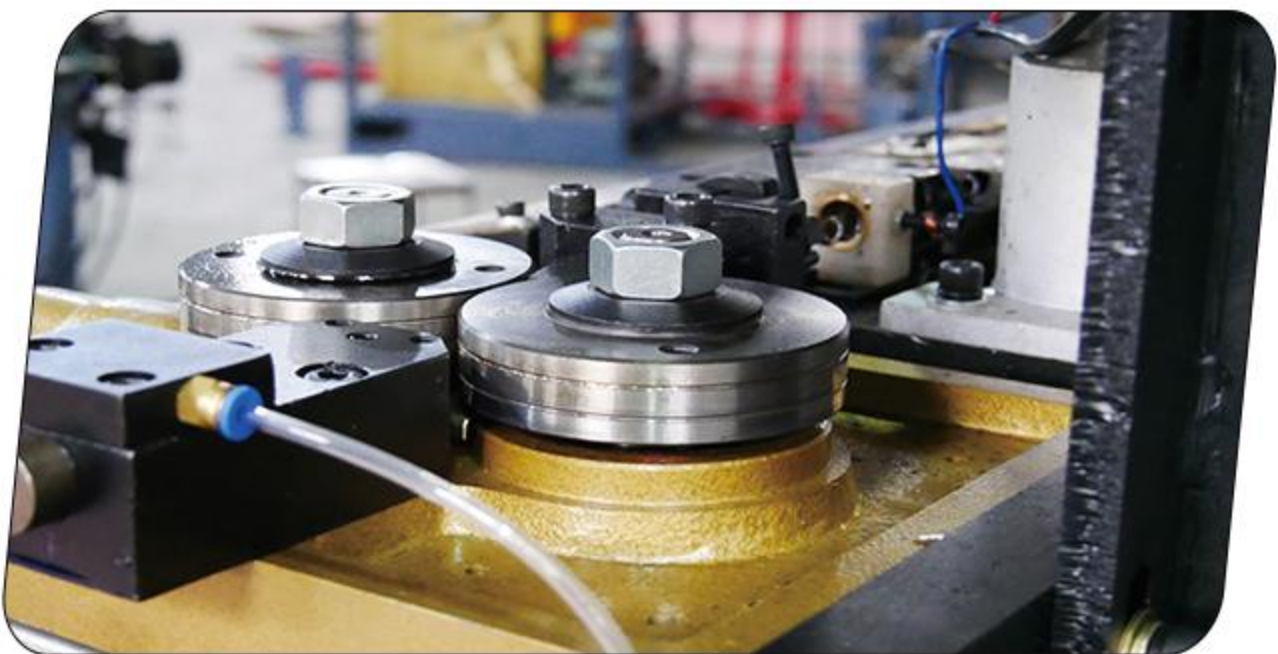
AUTOMATIC UNIT-SPRING ASSEMBLER

GENMAX



Technical Parameters

Model	CWJ	Maximum Spring Diameter	Φ70-90mm
Assembling Speed	60-80 (units/min)	Spring Height	80-200mm
Max Spring Unit Width	2000mm	Power	4.1kw
Helical Wire Dia	Φ1.4-1.6mm	Occuption Dimension	3000 x2200x1800mm
Spring Wire Dia	Φ1.9-2.3mm	Weight	950kg
Power Supply	3-Phase, 380V 50Hz		



POCKET SPRING

BONNELL SPRING

PACKING

ACCESSORIES