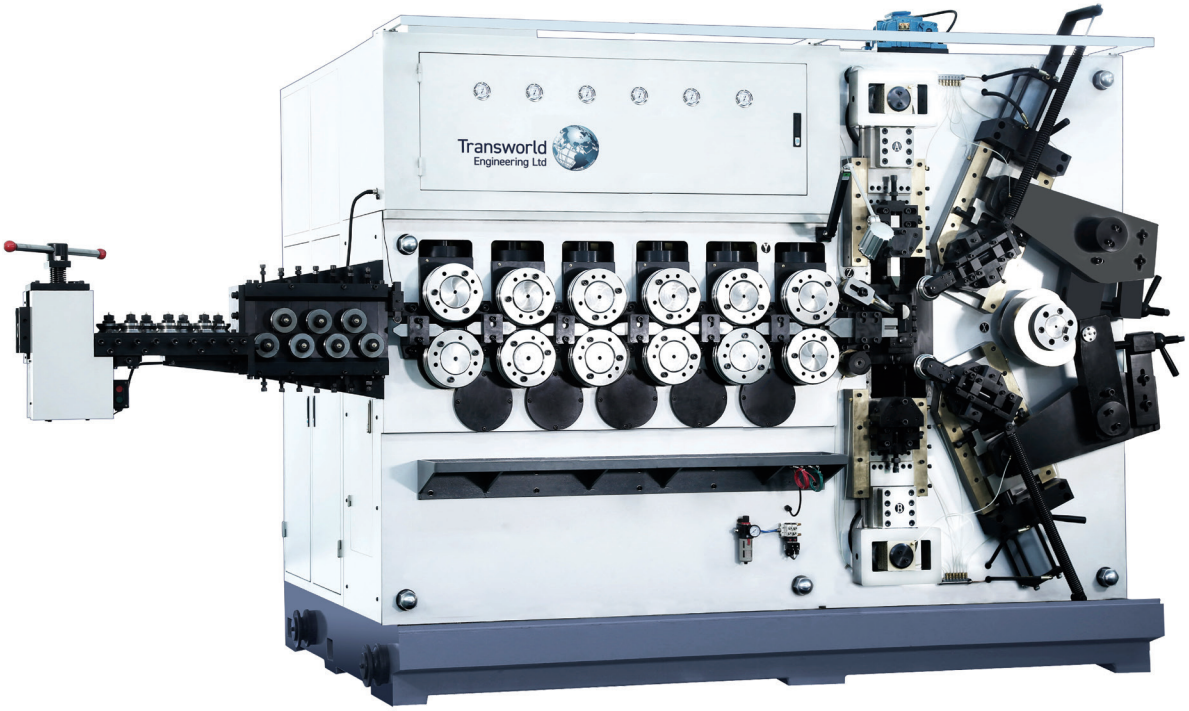
TWE-5160-5

Transworld Engineering Ltd

5 Axis CNC Spring Coiling Machine

MODEL	TWE - 5160-5
Number of Axis	5
Wire Diameter	Ø 8.0 -16.0mm
Oil Quenching Line	≤Ø 13.5mm
Max. Outside Diameter	Ø 250
Wire Feed length	Un,ikited
Wire Feed Speed	50m/min
Coiling Direction	Left or Right
Number of Wire Feed Axes	5 Pairs
Cam Axis Motor	11.0 kw
Pitch Axis Motor	4.5 kw
Wire Feed Axis Motor	37 kw
Up-cut Motor	30 kw
Down -cut Motor	30 kw
Machine Weight	22000kg
Dimensions (L x W x Hmm)	4500 x 2350 x 2700

FEATURES
5 Axis High Speed Coiler
Japanese Servo Motor
3D Taiwanese Controller
Rotary Cut Available
Repeat Function
Teach / Edit
Test Function
Optional Spring Length Gauge



Actual machine and controls show current model at time of print