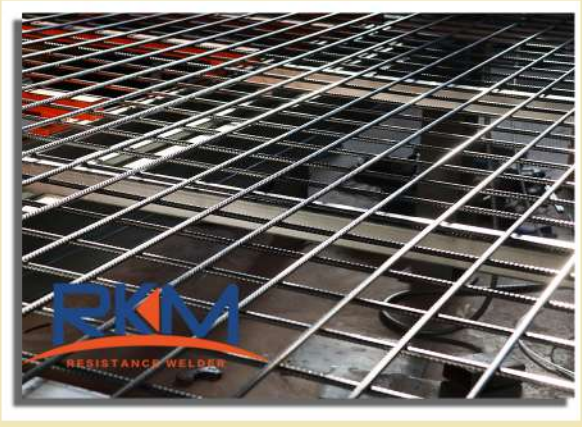
INDUSTRIAL BRC MESH MACHINE LINE

HIGH OUT PUT WELDING LINE FOR THE pRODUCING STANDARD INDUSTRIAL REBAR MESH

- "BRC mesh"Series welding lines, efficient, flexible and stable production of reinforcement mesh from pre-cut and coiled rebar.
- The machines are designed for continuous, high-load operation of standard rebar mesh.
- The finished product is either a construction mesh sheet or a coiled mesh.



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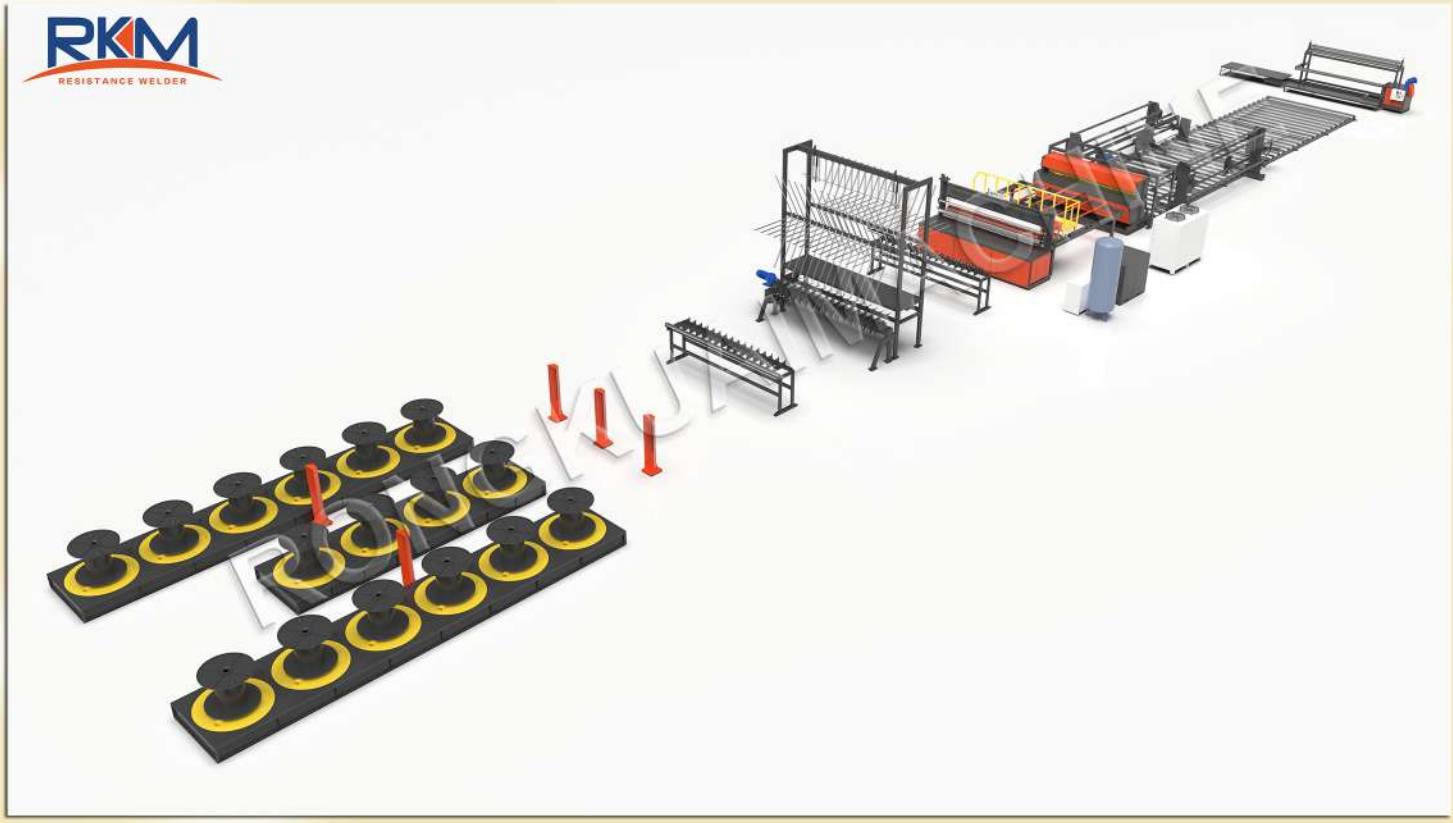
- Line wires are coiled, while cross wires are pre-straightened&cut.
- A unique linear wire feed system precisely feeds the rebar into the welding system.
- Servo motor control.
- European pneumatic welding technology maintains a strong and flat weld seam, with low energy consumption and compliance with international environmental standards.

Improved Automation

- Automatically sheet turning process, stacked, and transported during the production process.
- User-friendly touchscreen interface for easy operation.
- Only one or two workers are required for the entire production line.

INDUSTRIAL BRC MESH MACHINE LINE

Model	RKM-FP-2500BN+	RKM-FP-3000BN+	RKM-FP-2500BM
Max. mesh width	2500mm	3000mm	2500mm
Line wire diameter(Coil)	3-8mm	3-8mm	4-10mm
Cross wire diameter(Pre-cut)	3-8mm	3-8mm	4-10mm
Line wire space	100-300mm	100-300mm	100-300mm
Cross wire space	50-300mm	50-300mm	50-300mm
Max. mesh length	6m+	6m+	6m+
Max.welding speed	80-100 times/min	80-100 times/min	80-100 times/min
Welding electrodes	24PCS	30PCS	24PCS
Welding transformer	150kva*6pcs	150kva*8pcs	150Kva*12PCS
Weight	12T	15T	15T



If you need customized welding solutions, please contact us:

RKM MACHINERY

Advanced welding technology

Luzhuang Industrial Zone, Anping County, Hebei Province, China

Email: rkmfactory@welded-mesh-machine.com **Mobile:** +86 186 3215 1819

Website: https://www.welded-mesh-machine.com **Engineer:** Michael Zhang