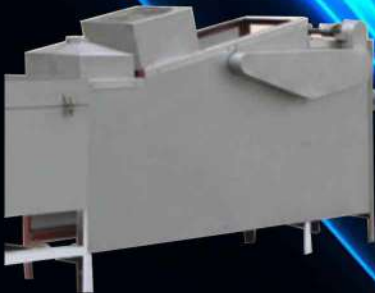


2.	Double Pressing Shaper 	Power : 2.2kw Throughput : 120kg/h Speed Mode : Transducer Controlled Diameter : 37.5mm Width of Belt Shape : 210mm Size : 1.5x0.62x1.3m
		Equipment Introduction This equipment consists of five pairs of down rollers and wave formers. The main function of this part is to press the mixed raw material to belt shape and each pair of roller pressing the belt make it thinner, at last a cutting knife will cut it to strips and the wave former will make wave shape on
3.	Boiling Machine (Steam or Electricity) 	Boiling Length : 6m Throughput : 160kg/h Boiling Temperature : 98°C Size : 8.1x0.7x1.2m
		Equipment Introduction This equipment consists of body frame, boiling cases, conveying belt and steam pipelines. Wave shaped noodle strips will be cooked by the steam when it goes through the case and it will have strength and transparency. The speed is adjustable which can be compatible with the Pressing shaper.
4.	Automatic Cutting&Folding Machine 	Power : 2kw Length : Changed by Adjusting Chain Size : 2.7x0.8x1.3m
		Equipment Introduction This equipment consists of cutting knife, folding part, conveying net, machine frame and driving part. The main function is to cut the noodles in a certain length, different length means different weight, after the folding process the noodle pieces will be putted into the fried container more easily