



GS/Z series CNC/multiple heads cutting machine

This series of machine is formed by adding some straight cutting torches on the previous CNC cutting machine, so as to do strip cutting. Machine of this kind can cut any plane geometric pictures as well as simultaneously cut many strip plates. Two functions on one machine.

Rail span: 3m-5m (single side driving) GS/Z I
4m-12m (double side driving) GS/Z II

Main technical parameters

web size	width	200-1800mm
	thickness	6-40mm
	length	4000-15000mm
flange size	width	200-800mm
	thickness	6-60mm
	length	4000-15000mm
welding speed		500-1200mm/min
machine power		8Kw (welding source not included)
assembling speed		500-6000mm/min



HG-1800II H beam automatic spot-welding assembling machine

The machine is applicable to assemble different kinds of H beam such as symmetry, dissymmetry, eccentricity and variable cross-section H beam. It adopts one-side manual or electrical linkage rod adjustment and the other side hydraulic pressing, which is very popular in the world. Welding and idle moving applies different speed so as to effectively improve efficiency.