

 H型钢翼缘矫正机
H-beam flange straightening machine



HYJ-800 H型钢翼缘矫正机
HYJ-800 H-beam Flange Straightening Machine

主要功能及特点 Main functions and features

该机为矫正焊接后H型钢翼缘板变形的专用设备，具有结构简单，操作方便，速度快，效率高，工作可靠等特点。有机械矫正和液压矫正两种。

The machine is the special equipment for the shaping of H-type steel flange plates after correct welding, featuring with simple structure, convenient operation, fast speed, high efficiency and reliable working. There are 2 kinds as mechanical and hydraulic type available for choice.

主要技术参数 Main technical parameters

规格型号	Type	HYJ-600	HYJ-800	YJB-60B
翼缘宽度 (mm)	Flange width(mm)	150-600	200-800	200-800
翼缘厚度 (mm)	Flange Thickness (mm)	≤20	≤40	≤60
腹板最小高度 (mm)	Min web height (mm)	160	350	350
材质	Material	Q235A	Q235A	Q345A
矫正速度 (m/min)	Leveling speed (m/min)	8.5	18	6.37
整机功率 (KW)	Motor power (Kw)	9	25	37
矫正方式	Leveling Type	机械式 Mechanical Type		液压式 Hydraulic Type



YJB-60B液压矫正机
YJB-60B Hydraulic Straightening Machine



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