

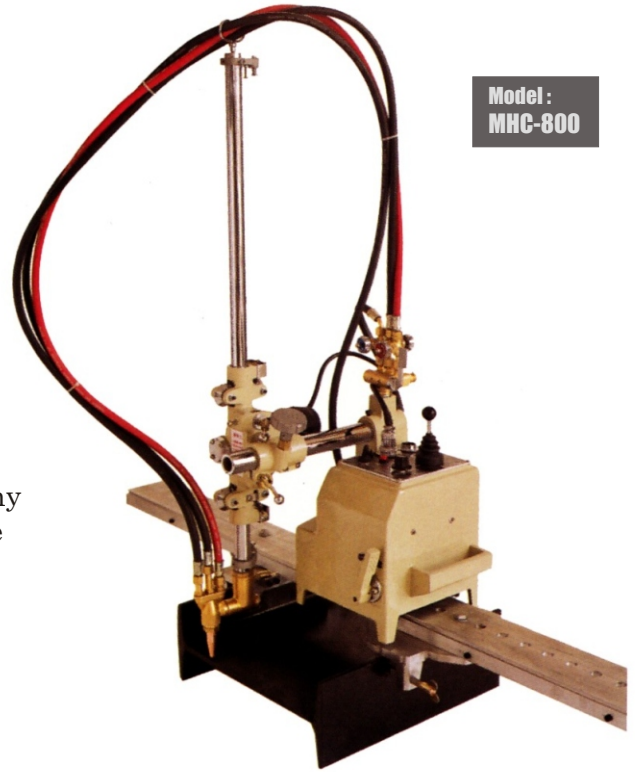
H BEAM GAS CUTTING MACHINE

Model:
MHC-800

FOR EASIER ACCURATE CLEANER CUTS

Portable Automatic shape steel flame cutters using oxy-propane or oxy-acetylene enable cutting of large shape steels at storage sites and eliminate costly installation.

Since they are designed to flame-cut shape steel of any kind, they are widely used in the construction, bridge building and steel manufacturing fields.



Specifications

Model	MHC-800
Product Code	K155/110
Supply Voltage	AC 220V, 50Hz
Cutting Thickness	6 - 60 mm
Cutting Speed	50 - 750 mm/min
Cutting Width	150 - 800 mm
Cutting Height	150 - 400 mm
Dimension (LxWxH)	250 x 176 x 260 mm
Weight	30 kg