

HT-610 Series



Flame Straightening Set

With the flame straightening equipment heat can be applied targeted and fast to pre-determined areas of the component to straighten without applying mechanical force.

APPLICATION:

In shipbuilding, vehicle building, crane making or in the metalworking industry. To combat angular deformation when welding plates.

FEATURES:

- High-strength brass and stainless steel construction.
- Equipped with wheels to ensure consistent torch guidance over the work piece.
- Cost-efficient straightening of components.
- Heating head tilts adjustable.
- To fit handle type 43-2 with 3 nozzles.
- 9/16"-18N Inlet Connection.

SPECIFICATIONS:

Model No.	Gas Type	Oxygen	Fuel Gas	Length (mm)	Heating Width (mm)
HT-610	Acetylene / Oxygen	5Bar - 6Bar	1Bar - 1.5Bar	810mm	120mm
HT-610P	Propane / Oxygen	5Bar - 6Bar	2.5Bar - 3.5Bar	810mm	120mm



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