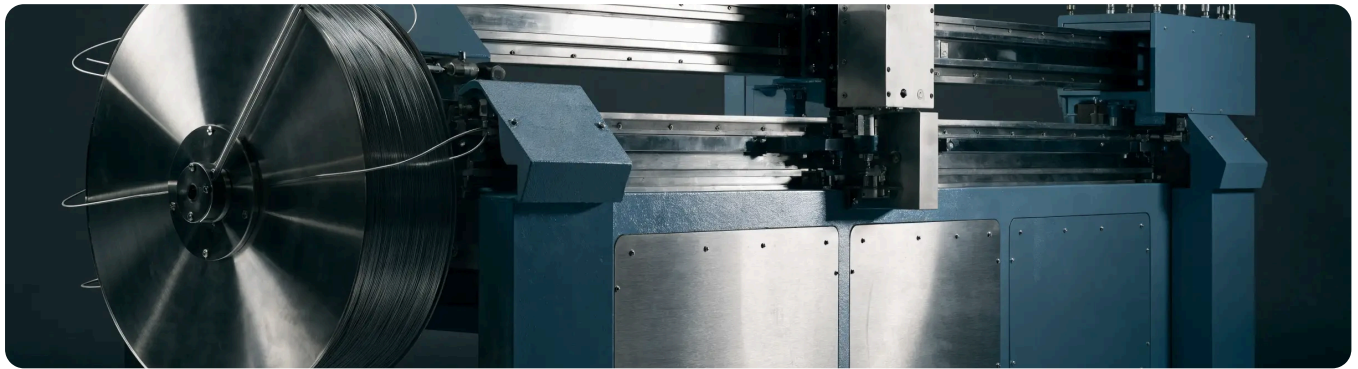


# HT-PRO Channel-Letter Bender

THE SEAL OF ASSURANCE



The HT-PRO is the multifunctional top of the HT range, combining the slotting and bending heads of the HT-1 and HT-3 in one machine and running two software systems for flexibility. It forms the widest material set, from flat and single-edge aluminium to channelume, galvanized strip and stainless steel up to 160 mm high. Dual milling-cutter and planer-knife slotting reach a minimum R6 mm radius at +/-0.1 mm accuracy.

## SPECIFICATIONS

Material height	<b>30 to 160 mm</b>	Material thickness	<b>0.3 to 1.5 mm</b>
Feeding method	<b>Rolling feeding device</b>	Bending method	<b>Double alternate blade with double alternate grooved cylinder</b>
Cutting/slotting method	<b>Milling cutter and planer knife</b>	Minimum bending radius	<b>R10 mm (planer), R6 mm (milling)</b>
Accuracy	<b>+/-0.1 mm</b>	Power	<b>Single phase AC 220V +/-10% / 55Hz / 2.4 KW</b>
Air source	<b>0.6 m3/min</b>	Materials supported	<b>All types of aluminium, channelume, single edge, galvanized strips, stainless steel</b>
Input file formats	<b>AI, DXF</b>		

## APPLICATIONS

Multi-material channel letter fabrication · Channelume and trim-cap letter forming · Stainless and galvanized signage · Tight-radius and small-letter forming · High-mix signage production

## INDUSTRIES

Signage and advertising · Metal and architectural fabrication · Sign and display manufacturing · Outdoor advertising

## ENQUIRE

**WhatsApp / Email**  
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**Base**  
ANC Free Zone, Ajman, UAE

**Request**  
Ask for a quote or full spec