

The Lenz Metalform LTBP folder treadle system has been designed for hands free operation to position the material with the aid of a foot operated beam clamp. A spring loaded strut ensures easy bending operation. The two adjusting screws at the top of the machine can be altered according to material thickness. The fingers are machined to 45° providing a maximum bending angle of 135°.

Machine Features

- Heavy duty with spring assisted bending
- Bends heavy gauge material
- Treadle clamping feature provides both hands available for positioning
- Box and pan design
- Hardened and ground fingers
- Dual mode feature - manual or powered folding operation



LTBP RANGE

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TECHNICAL SPECIFICATIONS

MODEL STOCK CODE		LTBP1020/2.5 M2000	LTBP 1220/2.0 M2001
Capacity	mm	2.5	2.0
Bending Length	mm	1020	1220
Maximum Folding Angle		135°	135°
Quantity & Size of Fingers	mm l ea	25, 30, 35, 40, 45, 50, 75, 100	23, 30, 35, 40, 45, 50, 75, 100
		150, 200, 270	150, 200, 250, 270
Length	mm	1400	1700
Width	mm	850	850
Height	mm	1150	1150
Weight	Kg	285	320