APT INTERNATIONAL

Technical datasheet

P.14y 9231

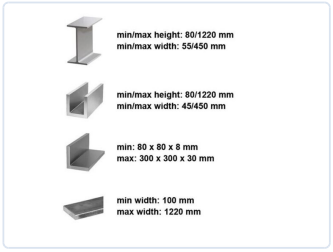
23/11/2026

DECOILING + / OR ROLL FORMINGLINES

Ficep CNC drilling & sawing

Brand: Ficep CNC · Type: drilling & sawing











DRILLING- & SAWINGLINE

SAWING MACHINE	**SGH 125/45**	Max sawingwidth	**1220 mm**
Max sawingheight	**450 mm**	DRILLINGMACHINE	**LFTB 120-43**
Number of drillingheads	**3x (7,5 kW each)**	Max drilling dia	**40 mm**
Speeds	**180 > 550 rpm**	Loading & unloadingstation	**2x 27 meter**
Control	**Ceptrol 4 axes**		

DESCRIPTION

Drill and sawing line for heavy duty steel: H-beams, corner steel, flat steel,...

1 - Ficep LFTB 120-43 drilling - max width: 1200 mm - max height: 430 mm - 3 drilling heads: 2 horizontal + 1 vertical - 7,5 kW power on each drilling head - max cap: dia 40 in 50 mm thick - variable speed: 180 > 550 rpm

2 - Ficep SGH 125/45 sawing - max width: 1250 mm - max height: 450 mm - left and right miter cut (90°/+45°/-15°) - 4,5/5,5 kW - speed: 16/32 - 22/44 m/min

3 - Ficep marking unit

- 27 meter in-feed table + cross feed tables - 27 meter out-feed tables (with measuring system) + cross feed tables - Ceptrol 4 axes CNC control

PRICE

Price on request

Request a quote

CONTACT

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Scan for the online datasheet