



High-productivity automated sheet folder

**WHAT IS?** NEOFOLD HS is the series of high productivity automatic folding machines, designed to meet the production needs of service centers, technical offices and high-volume office printing. The extraordinary compactness and robustness, combined with versatility and availability in the most common paper sizes, make NeoFold HS the ideal complement to any toner or inkjet printer for CAD and cartography.



## Main features

**NeoFold HS** lets you fold free-form drawings with any length and DIN standard sizes. The folding pitch is equal to 190 or 210 mm with adjustable margins using the keyboard. The cross fold is selectable between 297 and 305 mm. The paper output is selectable between front and rear, while the practical two-digit display assists the operator to choose the selectable size. The production speed is 35 meters/min and the time of production of an A0 size is equal to 5 seconds. NeoFold HS supports plain paper, sensitive and plotter paper between 80 and 110 gsm.

## Options and accessories

NeoFold HS Series does not require additional accessories to the already comprehensive standard equipment.

## Datasheet

### 920

### 1250

paper width	920 mm	1250 mm
Types of paper	common, sensitized, plotter	
Grams	80÷ 110g/m <sup>2</sup>	
Folding methods	normal, aligned, compensated with or without a 20-25-30mm edge, DIN rules and Cross Fold max A0	
Power supply	230 V - 50/60 Hz / 110 V - 50/60 Hz	
Folding speed	A0 format in 5 sec	
Consumption	Max 3a	
Dimensions	L1320xP1000xH1040 mm	L1630xP1000xH1040 mm
Machine Weight	130 Kg	155 Kg

The manufacturer reserves the right to change technical and aesthetical specifications without notice.