Technical datasheet

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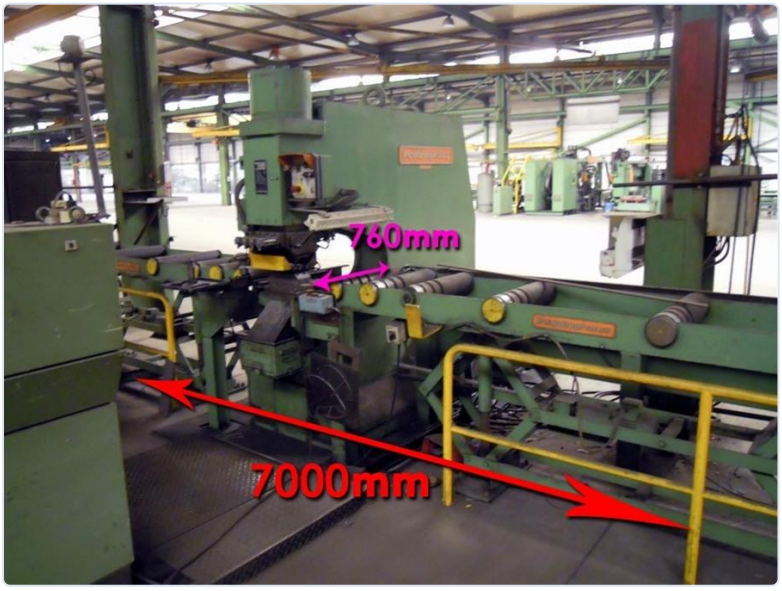
SHEETCENTRES FOR PUNCHING, BENDING & CUTTING (LINES)

Peddinghaus HNC 1000 VDE CNC

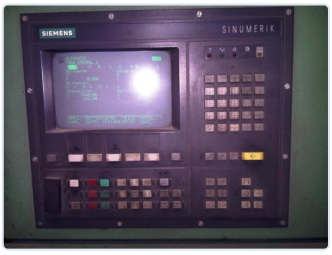
Brand: Peddinghaus · Type: HNC 1000 VDE CNC











UNIVERSAL IRONWORKER

Punchingcapacity	**4 x 100 Ton each**	Dia x sheetthickness	**Ø 39 x 20 mm / Ø 58 in 13 mm / Ø 90 x 8.5 mm**
Strokes/min	**10 -> 100 str/min**	Work level	**1075 mm**
Electric motor (power)	**15 kW**	Weight	**5200 kg**

SHEETCENTRES FOR PUNCHING, BENDING & CUTTING (LINES)

Working mode	**Punching line CNC**	Conveyor	**Yes**
PUNCHING-UNIT	**Yes**	Punches	**4 x 100 Ton**
CONVEYOR	**Yes**	Rated power	**15 kW**

DESCRIPTION

Punching line for flat iron and corners - CNC controlled (Siemens Sinumerik) - With CNC automatic length feeding system: 7000 mm - 4 punch stations @ 100 Ton – Cap: Ø 50 in 20 mm thickness - Movements: X=7000 mm, Y:760 mm - Max width: 750 mm - Max height: 20 mm in flat steel or 240 mm in U / I beams & corners

PRICE

Price on request

Request a quote

CONTACT

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