

Gamma Roller 80 CNC angle line

The Gamma Roller 80 is a CNC angle punching and shearing line with X axis roller feeder and adjustable back mark on either punching head, all powered by an industrial PC. It enables many benefits to the operator such as quick and easy data input to create even complex programs in a matter of minutes, a library of stored jobs that can be selected within seconds, a graphic representation showing you what you have programmed as well as dot marking, PCD holes, and a matrix of holes/dot marks. The new models also have the ability to import dxf/dstv files either by Ethernet or USB connectivity. The controller also has online remote assistance software.

The GEKA Gamma Roller (C2PL) machines are CNC controlled punching and shearing lines for angle iron.

80 x 80 x 8mm maximum capacity

1 punch per leg

25mm maximum punching size

X axis servo motor roller feeder with encoders

Material clamping and feeding system

Windows Embedded operating System

USB front port

Ethernet Port For Network Connectivity

Import DXF/DSTV files

Remote assistance software

On-screen diagnostics, PLC input/outputs & drivers

15" colour touch screen HMI

Run, design, jog, configuration and alarm modes

OPTIONS

Second Software licence

Automatic loading

