

3 X SYNCHRO SHEET CUTTER FOR SALES



Cross cutter 12

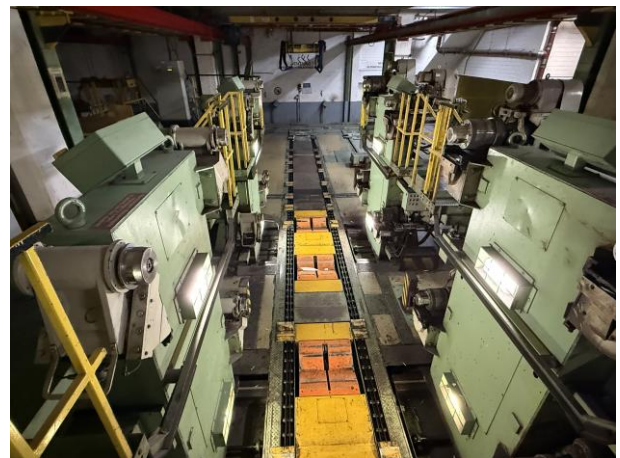
- Manufacturer Jagenberg
- Type Synchro 321
- Year of manufacture 1984

Working width 2,200 mm, speed maximum 300 m/min, paper and board from 60 – 200 gr/m², length from 420 to 1.700 mm 2 unwinds, 4 unwind stations each, one above the other, 8 layers, 5 rotary knives, Dienes, automatic sheet stacking, load capacity 4,000 kg, working platform, control system, Siemens, type Simatic OP3, chain conveyor belt, embedded in the floor, for loading the unwinding stations, with loading crane (electric hoist 30), Ernst Kröger GmbH, load capacity 2 x 2,500 kg,

Cross cutter 13

- Manufacturer Jagenberg
- Type Synchro 215
- Year of manufacture 1991

Max. working width 2,160 mm, papers and boards from 60 – 600 gr/m², speed maximum 350 m/min, length from 420 – 1.800 mm, 8 unwinds, 4 and 4 arranged one above the other, chain feed belt for roller transport, loading crane, Ernst Kröger GmbH, load capacity 2 x 2. 500 kg, SN 12671, built 1991, roller lifting beam, 5 rotary knives, Dienes, cover/sound protection bonnet, automatic pallet stacking, control, Siemens, type OP3, PC control, Demag trolley, load capacity 2,000 kg, tool/roller change, working platform



Cross Cutter 14

- Manufacturer Bielomatik Jagenberg
- Type Synchro 400-2200DD
- Year of manufacture 2004

Working width 2,200 mm, papers and boards from 50 – 800 gr/m2, length from 400 to 1.800 mm, 8 unwinding stations diameter 1.500 mm, autom. reel loading, autom. reel crane (crane 010, manufactured by Spieß-Krane, year 2004, load capacity 5,500 kg, reel feeding system, tensioning/splicing system, autom. empty core removal, automatic reelunloading system, automatic reel loading system Roller crane (crane 010), manufactured by Spieß-Krane, year 2004, load capacity 5,500 kg, roll feeding system, clamping/splicing system, automatic empty tube removal, by automatic crane (crane 011), manufactured by Spieß-Krane, year 2004, load capacity 5,500 kg, storage in storage rack, 5 rotary knives, Dienes, automatic stacking/palletising, control, Siemens, type Simatic HMI, PC, single girder bridge crane, Demag, SN 04235920, year 2004, type EUKE, load capacity 2,000 kg, wire rope hoist, span 4,000 mm, automatic interlayer insertion robot, Dücker Antriebstechnik, pallet station, automatic stacking, working platform

