Conveyor 22®
Clean Electrical Engineering

Made in Sweden

# Up Line 400/20

The step feeder has double action movement: every step moves up and down alternately with high capacity. Built-in deliver sensor for every output, makes interfacing to most PLCs or manufacturing machines easy. The machine housing is stainless steel, steps are in FDA-compliant Azethal plastic. The magazine can be customized. Reliabie, compact, flexible, quiet operation, low maintenance for handling a wide range of products.

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|---|---|
| Max distributed load | 2 kg |
| Stroke | 100 mm |
| Stroke per minute | 17 |
| Step depth | 20 mm |
| Step width | 136 mm |
| Number of steps | 4 |
| Elevation height | 400 mm |
| Deliver height adjustment (with crank) | 190 mm |
| Adjustable machine feet | 4[3] |
| Magazine capacity (standard) | 4 dm |
| Sensor (when connected, activates an output signal) | by M12 socket |
| Start/Stop | by power switch |
| Motor | single phase with capacitor and gearbox |
| Noise level | 55 dB(A) |
| Energy consumption | 0,09 kW |
| Electricity | 230 VAC, 50 Hz |
| Protection class | IP54 |
| Weight | 32 kg |

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