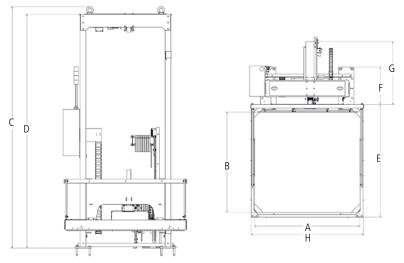


CYKLOP HORIZONTAL STRAPPING MACHINE XF-172 ECO
THE ACCESS TO ECONOMICAL LOAD TRANSPORT SECURITY





- ➤ Carriage, height adjustable per geared brake motor and belt
- Mounting frame for the strapping head guide rollers
- Strapping head transverse unit, stroke 500 mm
- ➤ Strap tensioning equaliser
- ➤ Horizontal strap guide frame with/without strap holding arm
- ➤ Operation and control per OP03 for the complete machine



Dimensions (mm):

Α	В	С	D	E	F	G	Н
1725	1645	3656	3541	1847	614	1033	1843

Technical Data:

Machine height: 3,700 mm
Through-put: max. 2,320 mm
Package height: min. 60 mm

Strapping height: min. 45 mm (345 mm incl. conveyor)

Conveyor height: min. 300 mm

Strap guide frame on the principle of pitch extension, extendable by 200 mm: applicable for loads (L \times W) from

800 x 900 mm up to 1,400 x 1,400 mm

Electric:

Operating voltage: 3/N, PE, (N = resistant)

Control voltage: 24 V, DC Total connection: 2,5 kW

Made in Germany

According to machine regulations: 2006/42/EG

The advantages at a glance

➤ The moveable strapping head (500 mm) and the strap tensioning equaliser belong to our standard equipment.

Therefore the strap tensioning is always optimal.

- ➤ The strap holding device, across from the strapping head, assures that the strap is placed precisely, even when the distance between the strapping guide and the load is increased (option).
- ➤ With the teach-in software the control can pre-select the exact strapping height required.

Pneumatic:

Operating pressure: 3 bar Connection: 3/8 Zoll

Air consumption: Approx. 6 NL/Takt

A-category emission

noise-level: 63 dB

Options:

Strap holding arm

Air-pressure maintenance kit

Cable numbering
Control cabinet heater
Control cabinet ventilation

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