



**Pallet-Stretchwrapper GEHO
MINISTRETCH and GEHO
BASICSTRETCH**



GEHO BASICSTRETCH

with profiled turntable, without ramp!



GEHO MINISTRETCH

FILM SEALING UNITS
SHRINK PACK MACHINES
STRETCH WRAPPER
PACKAGING MATERIAL
Production and Sale

GEHO PACK Service GmbH

Neuendeicher Weg 6
D-25436 Heidgraben
Tel.: +49/4122/460 46-30
Fax: +49/4122/460 46-40
<http://www.gehopack.de>
e-Mail: info@gehopack.de

Pallet-Stretchwrapper GEHO MINISTRETCH and GEHO BASICSTRETCH

All series of GEHO STRETCHWRAPPER are mounted on one basic plate, so that they can be installed easily and within a short time. Due to the profiled turntable, the pallet can be set on the turntable with a pallet stacker. No ramp required. The stretching process is made manually. The second film roll works as counter weight.

Short and brief:

- U MADE IN GERMANY
- U Profiled turntable - no ramp
- U Mechanical prestretching of the film
- U Low turntable height
- U CE - certified

Working sequence:

The working sequence proceeds as follows:

- Set pallet on turntable
- Fasten stretchfilm on pallet
- Start turntable by footswitch
- Move film manually up or down
- Stop turntable
- Seperate stretchfilm
- Remove pallet

The stretching process is made manually. It is possible to make spiral- or crosswindings and also rainresistant windings.

Operating area:

The stretchwrapper of GEHO BASICSTRETCH can be set in for irregular loadings and for pallets of different heights. Due to the profiled turntable also very heavy and shaky pallet loads can be set safely with a pallet stacker on the turntable.

Special equipment:

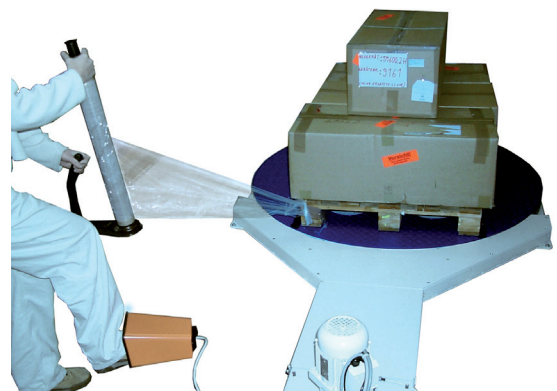
- Top sheet dispenser for one roll of top sheet, adjustable in its height.

Installation and Maintenance:

GEHO BASICSTRETCH - machines are installed within a short time. Only the mast has to be raised and fastened with screws and the plug has to be plugged in - the machine is ready for use. All technical components are - if necessary - reached easily by dismounting the coverplate.

GEHO MINISTRETCH consists of a motordriven profiled turntable with foot switch. After the pallet is positioned on the turntable, the stretchfilm of a manual rolling-off device has to be fastened to the pallet and the turntable has to be started over the foot switch. The stretching process is controlled by manually guiding the stretchfilm.

GEHO Ministretch



Technical Data	Basicstretch 1500	Ministretch 1500	Basicstretch 2000	Ministretch 2000
Filmlift	2 manual	manual rolling off device	2 manual	manual rolling off device
Height of mast standard	2260 mm	-	2260 mm	-
Max pallet height	2300 mm	-	2300 mm	-
Turntable	Diameter 1500 mm, load bearing capacity up to 1500 kg, profiled		Diameter 1950 mm, load bearing capacity up to 1500 kg, profiled	
Turntable rotation	6 rpm	6 rpm	5 rpm	5 rpm
Turntable rotation (special equipment)	1 - 6 rpm	1 - 6 rpm	1 - 5 rpm	1 - 5 rpm
Dimensions (WxL)	2600 x 1500 mm	2600 x 1500 mm	3100 x 2000 mm	3100 x 2000 mm
Weight	ca. 325 kg	ca. 225 kg	ca. 470 kg	ca. 370 kg
Height of turntable	ca. 69 mm	ca. 69 mm	ca. 70 mm	ca. 70 mm
Power supply	400 V; 3 Phasen; 50 Hz			
Power supply with softstart	230 V; 50 Hz			

Measurements and weights are approx. only. Subject to technical changes without notice.