



# FS380*L* Series

The Ultra Low Turntable Option

## FS380L Series

The Ultra Low turntable option, for all FROMM FS380 Series pallet wrapping machines, allows you to wrap your pallets with the greatest ease, using only a simple pallet truck. No forklift trucks or other heavy lifting equipment needed.

With a turntable height of not more than 25mm and a diameter of 1.650mm, pallets of up to 1.200 x 1.000 mm can be wrapped. The reinforced welded turntable base frame, with 28 support rolls ,allows a total pallet weight of up to 1.200Kg.

This low-maintenance turntable is equipped with an HD electric motor with belt drive and can make up to 12 revolutions per minute. It is controlled via the



ultra modern Lexan control panel with digital push buttons. Located in the machine mast.

A proximity sensor provides an exact zero position stop at the end of each wrapping cycle. As a result, the pallet can be removed without problems in the same position as that in which it was placed on the turntable.

#### A 3-way approach - The Ramps

Each machine in this Low Turntable series comes standard with 1 ramp. Depending on the work situa-

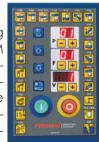




tion, it can be attached to the floor frame in one of 3 positions; front, left or right. It is easy to expand with 1 or 2 additional ramps, to load the turntable from two or three sides. Turntable and ramps are provided with a non-slip coating

#### **The Control Panel**

Because the FS380 Series wrapping machines, as well as all other FROMM film wrapping machines, have a modular design, an FS380L can also be optionally equipped with one of the standard available Lexan control panels (OP1 or OP2) with digital push buttons.





### Film Roping & Cutting

Some great options, not to be missed on your FS380 FROMM wrapping machines. Both can be integrated in your CA4, CA6 or CA7 film carriage and controlled from the Control panel.

#### Film Cutting

This latest generation film cutting unit has been developed for the latest generations of stretch wrapping films. Especially the extremely thin and very flexible films. During each

last wrapping cycle it will cut the film. The pallet can then be removed, without further action.

#### Roping

The automatic roping system enables you the make a reinforcement on the pallet, by means of pulling together the stretch film into a cord. The width of the roping can be pre-set.

Ask your FROMM representative for more information!

Your FROMM representative