

### FA Automated Solutions

#### For FS380 and FS500 Series

Due to their modular build the FS380 and FS500 series wrapping machines, by adding special options, can relatively easily be upgraded to independently operating machines. Even up to the level of a basic automated system. This flyer gives you some of the most common options, available and easy to add to your NEW FS380 or FS500 machine. Making your operators live easier and increasing your output. All at the lowest possible Total Cost of Ownership (TCO), without having to compromise on quality.

# Film attachment, clamping and cutting device



Incorporating all belonging functions of attaching, clamping, cutting and wiping the film end to the package.

For an Automated FS380 or FS500, this Solution is integrated into the belonging conveyor system.

When used as an option on a stand-alone FS380, a special turntable is required. Ø 1.800mm / 2.000Kg.

#### Film seal unit option

An extra option for extra security and a neat finish is the film welding unit to weld the film end to the package. Adjusting to any size of pallet.





## Operating Panel for Automated Solutions

- 28cm EasyOP, is installed in a control cabinet of all automated systems. Setting & controlling:
  - Wrapping speed;
  - Film carriage speed;
  - Top & Bottom wraps;
  - Film (pre) stretch (CA6 & CA7 only);
  - Tension;
  - Photocell setting / sensing;
  - Settings lock;
  - Film consumption (grams) with carriages CA6 and CA7;

-All other system functions and parameters.

#### **Conveyors and Turntables**

With these machines, all kinds of conveyor systems can be supplied.

- Non-motorized or motorized.
- Rollers or chains;
- With or without pallet lifting systems;
- Turntables, corner transfers;
- Integrated scale units, with digital reading or wireless transfer to main frames, printers and other systems.



#### **Additional Control Solutions**

- Acoustic, visual or wireless monitoring signals on the machine / system status.
- Photo sensors and safety systems, fences & screens.
- Remote control systems for operators.

Ask your FROMM representative for more information!

Your FROMM Distributor