

It is difficult to compare the A-ARM platform automatic with clamp, cut and wipe machines because the patented A-ARM technology is completely different.

SO WHAT MAKES THE A-ARM BETTER????????

The film cut and tail treatment are done at the top of the load, not the bottom. The benefits are:

- 1) Film tails do not drag on the floor getting caught in your material handling equipment.
- 2) The load is stabilized sooner because the top is wrapped first.
- 3) You can easily switch to top banding only, saving lots of film cost per pallet.

We eliminated the clamp on the turntable. The benefits are:

- 1) No constant clamp maintenance due to debris or operators hitting the clamp.
- 2) Without the clamp, load placement on the turntable is not critical.
- 3) No need for a turntable clamp power source such as an air knuckle or slip ring.
- 4) The machine operates on 115V, 1PH electric only. No air requirement. No compressors.

The A-Arm is three machines in one. By pushing a button the machine can be:

- 1) Fully Automatic Mode - complete spiral up and down.
- 2) Top Banding Mode - wraps just the top of the load to stabilize it for movement using less film.
- 3) Semi-Automatic Mode - for "funky" loads that need operator assistance.

The A-ARM technology offers these additional benefits compared to traditional clamp style machines:

- 1) Increased cycle reliability because of the simple design.
- 2) Operator friendly because there is no need to be worried about load placement on the turntable.
- 3) Easier to maintain because there are less moving parts.
- 4) More portable without having the need for an air supply.

SO WHY IS THE A-ARM SO LESS EXPENSIVE????????

Since all machine components are all backed by a strong 3/5 year warranty, we are extremely careful to engineer the motor sizes, drive trains, turntable support, film carriage tracking system and other devices to be more than adequate. The A-Arm machine is much more heavy-duty than other platform automatics.

The A-Arm is less expensive than clamp style machines because:

- 1) We eliminated the clamp on the turntable with all the associated components.
- 2) Without the turntable clamp, our assembly labor cost was drastically reduced.
- 3) The simplicity of the A-Arm Technology



**THE A-ARM
MODEL LP-SWA**