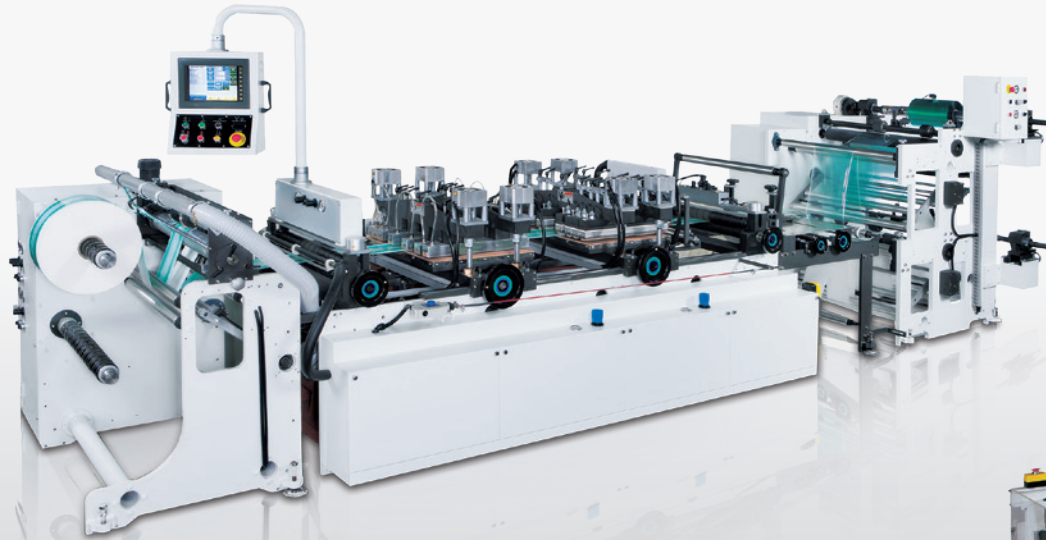


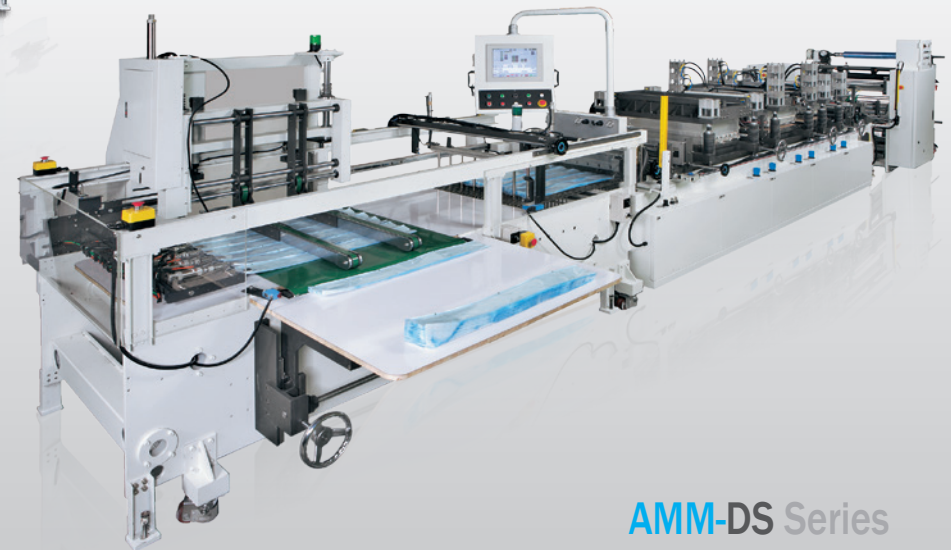
AMM

# Medical Bag Making Machines

Reel to Reel / Reel to Chevron, Self Seal, Window Bags



AMM-RU Series



AMM-DS Series

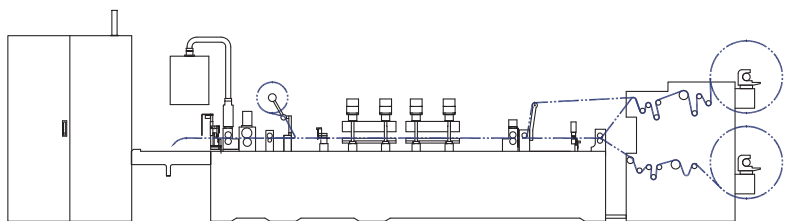


[www.dahbah.com.tw](http://www.dahbah.com.tw)

**DAH BAH**  
QUALITY • PROFESSIONAL • INNOVATION

# Medical Bag Making Machines

AMM-DS Series



## Specification :

Model No.	AMM-82DS
Max. Parent Web Width	800 mm
Max. Parent Web Diameter	700 mm
Unwind Core Inner Diameter	3"
Max. Bag Width	50 ~ 800 mm
Max. Bag Length	80 ~ 500 mm
Max. Machine Speed	120 cuts / min.

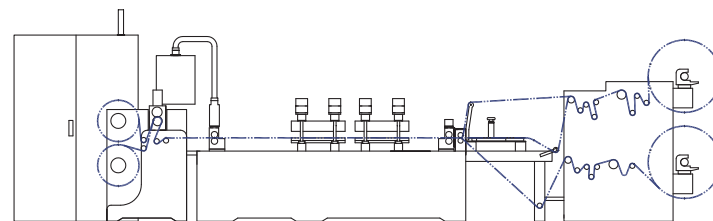
## Features :

- Sealable plastic films / paper or tyvec.
- Horizontal type unwind stand with two sets of swing-out / Lift-up type air shaft which can load paper and plastic film and makes loading and unloading more convenient.
- Equipped with two sets of Automatic Tension Controller (diameter calculating type), provide constant and stable web tension control.
- Upgraded dancer-roller provides stable tension for films before entering the bag making section.

## Optional Accessories

- Automatic stacking and pick-up system for bags.

AMM-RU Series



## Specification :

Model No.	AMM-82RU
Max. Parent Web Width	800 mm
Max. Parent Web Diameter	700 mm
Unwind Core Inner Diameter	3"
Max. Machine Speed	30 M / min.

## Features :

- Sealable plastic film / paper or tyvec.
- The unwind section is the same as the AMM-DS.
- AMM-RU can make two kinds of bag-tubes: side-seal-tube and Gusset side-seal-tube.
- Side sealed tube can made by 6-lanes operation within maximum parent-web width.
- Gusset side sealed tube can be made by 1-lane operation within maximum parent-web width.
- Equipped with automatic lift-up mechanism to lift up the upper sealing stands / bars to avoid overheating the material when the machine stops.



**DAH BAH**  
QUALITY • PROFESSIONAL • INNOVATION

Add. No. 69-10, Sec. 2, Chung Shin Rd., Tali Dist., Taichung City 412, Taiwan  
Tel. +886-4-2483-2477 Fax. +886-4-2483-0852  
E-Mail. dahbah@dahbah.com.tw website. www.dahbah.com.tw

\* The working speed depends on the material condition and bag size.

\* Due to machine development, above information may change without notice.