

POLY BAG MAKING MACHINE

- CENTER-SEAL AND GUSSET MACHINE
ACSV-P40 SERIES



- SEALING AND CUTTING MACHINE
ASCV-N40S SERIES



ACSV-P40

Reel to Reel Center Seal and Gusset Machine

Application Material

- Sealable laminated film, thickness 40-150 μ .

Main Drive & Feeding Motor

- Main driving A.C. motor with inverter, provides high response and accuracy.

Feeding Motor

- Feeding motor and position detector, to provide stable tension for films before entering into bag making section.

Unwind Section

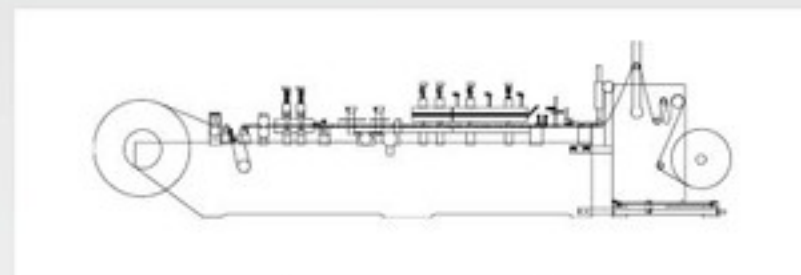
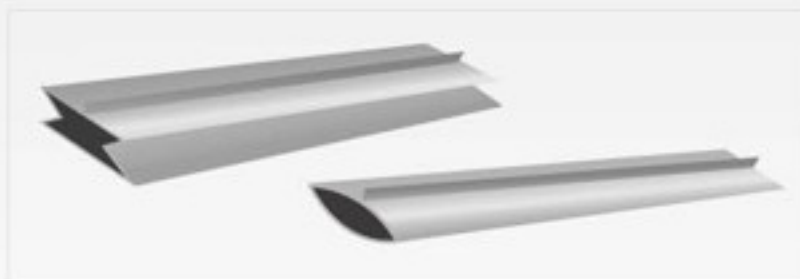
- Horizontal unwinding structure makes loading and unloading convenient.

Bag Making

- ACSV-P40 can make the center-seal and gusset tubes, which can be placed on the Auto Packaging Machine or sent to our Sealing & Cutting Machine to be cut into bags.
- Pre-heat system with roller type center sealing device.

Optional Accessories

- Unwind 3" airshaft
- Pneumatic loading device (in unwind section)
- Edge position control (EPC)
- Automatic unwind tension controller
- Paper strip feeding device
- Paper core rewind device
- Automatic rewind tension control system



	Net weight	Area required
ACSV-P40	3100kg	L 8895 x W 4759 x H 1606
Max. parent web width		820 mm
Max. parent web diameter		500 mm
Center-seal tube width		50~400 mm
Gusset-seal tube width		50~300 mm
Max. gusset depth		50 mm
Max. rewinding diameter		800 mm
Machine speed		27 M/min

ASCV-N40S

Reel to Pouch Sealing and Cutting Machine

Application Materials

- Sealable laminated film, thickness 40-150 μ .

Feeding Motor

- Servo motor and driver, to increase the speed of machine, and provide accurate bag length control.

Unwind Section

- Feeding motor and position detector, which provides stable tension for film before entering into bag making section.

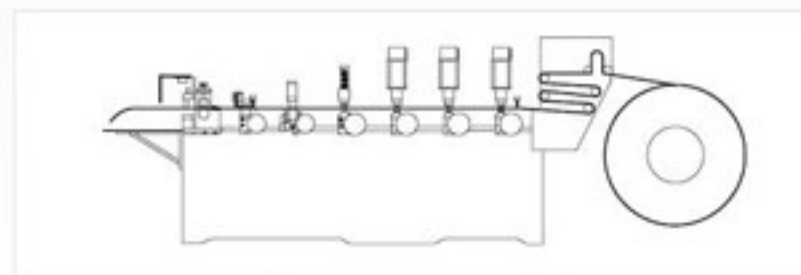
Bag Making

- Triple sealing and one cooling device ensure the sealing of the bags.
- The design of safety cutter provides extra safety to the operator.

- ASCV-N40S can seal & cut the tube made by ACSV-P40, or operate as a cutting machine. With optional accessories, such as punching device or zigzag cutter, ASCV-N40S can make various kinds of bags.

Optional Accessories

- Paper core unwind device
- Various puncher
- Skip operation system
- Zigzag cutter
- Special K shape sealing mold
- Conveyer



	Net weight	Area required
ASCV-N40S	1800kg	L 7336 x W 4190 x H 1121
Max. bag width		400 mm
Max. bag length		400 mm
Machine speed		180 Cuts/min.