

STICK PACK MACHINES

APPLICATIONS

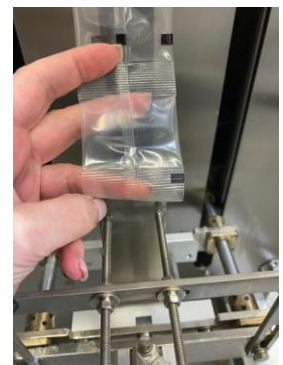
- Powder, liquid, cream, and granules like sugar and coffee packed in a long narrow pouch
- Packaging of different products can be accomplished by different dosing units. Such as:
 - Auger screw filler (for powder)
 - Volumetric cup filler (for granule)
 - Gear pump (for liquid)
 - Piston pump (for liquid or cream)

FEATURES

- Offers a small footprint
- Recipe recall for easy changeovers
- Packages are created from roll stock material
- UL and CSA electrical approved
- Can automatically complete multi-lane product measuring, feeding, filling and bag forming, date code printing, bag sealing, and cutting
- PLC control system combined with a touchscreen can easily set and change the packaging parameters
- PID temperature controller with auto-tuning to monitor the heat-sealing temperature within ± 1 degree C.
- May be manually fed or integrated with a scale and feeding system to have full automation



PRODUCT SAMPLES



CV-190 STICK PACK BAGGERS

SPECIFICATIONS

MODEL	CV-190	CV-190-2	CV-190H	CV-190H-2	CV-190HB3	CV-190HB3-2
Bag Length (mm)	50-190	50-190	50-190	50-190	50-160	50-160
Bag Width (mm)	W16-90 (by changing former)	W16-45 (by changing former)	W16-90 (by changing former)	W16-45 (by changing former)	W25-80 (by changing former)	W25-40 (by changing former)
Film Width (mm)	40-190	40-190	40-190	40-190	50-160	100-160
Speed (bpm)	20-50	40-100	20-50	40-100	20-50	40-100
No. of Lanes	1	2	1	2	1	2
Sealing/Cutting	In 1 layer	In 1 layer	In 2 layers	In 2 layers	In 2 layers	In 2 layers
Seal	pillow	pillow	pillow	pillow	3 sided	3 sided

Note: When the bag width is upwards of 80mm, the max bag length will be smaller approx. 150mm/5.9". Greater width = shorter length

MACHINE LAYOUT

