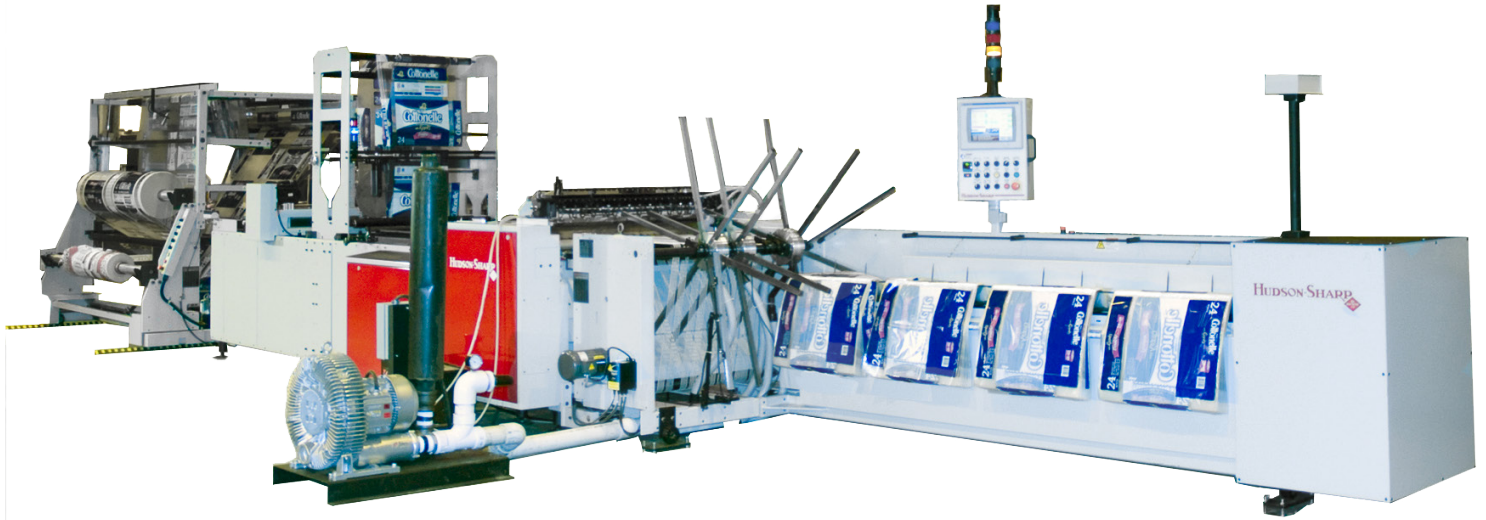


## 2106W Wicketer



### Features

- Maximizes cycle rate with real time seal dwell
- Motorized One-Step Conveyor allows for quick wicket pin adjustment
- Seals a wide variety of blends and gauges
- 300 ft/min maximum speed
- Servo driven sealing head
- Accurate film handling and bag development
- Constant Velocity infeed
- Allen Bradley Contrologix platform with color touchscreen

# 2106W Wicketer

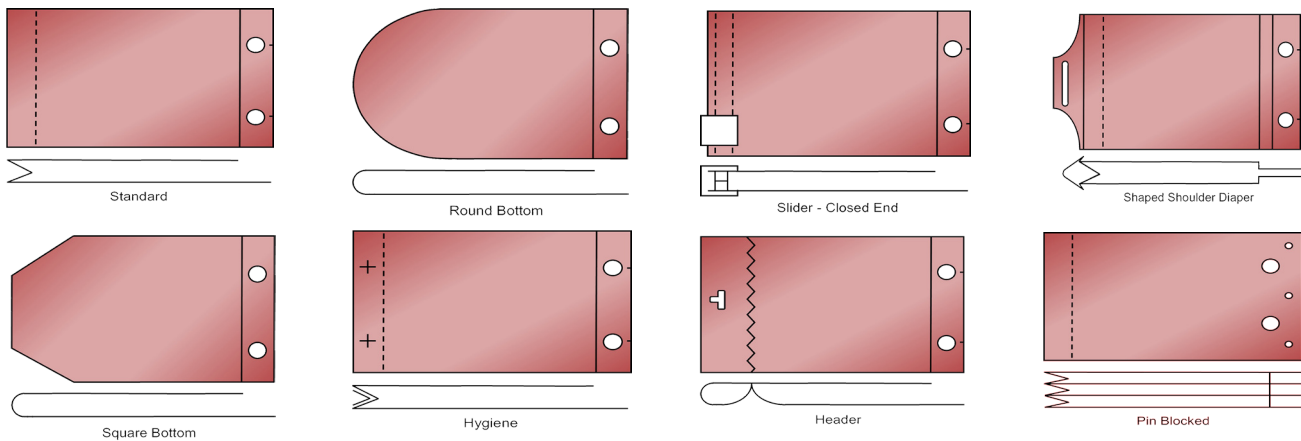
The 2106W Wicketer provides a platform for wider and longer wicketed bags to be produced in a single lane. The bags produced can be side weld wicket, blocked, or loose bags.

## Optional Attachments:

- WASP
- Auto registration for attachment
- Servo rear draw rolls for increased web tension
- Sealbar cleaner - requires SST sealbar
- High performance static elimination package
- High speed perforation banks with vacuum scrap removal
- Zipper application



Multiple Wicketing Bag Options



Product Specifications	
Maximum Cycle Speed	up to 275 cpm
Machine Width	1066 mm (42")
Min/Max Bag Width	101 mm (28")/Up to wicket arm/index conveyor length
Min/Max Bag Length	241 mm (9.5")/Up to 1016 mm (40")
Wicket Arms	6 or 8 arms with 2 or 3 hubs

Note: Specifications are estimated and subject to change. Contact Hudson-Sharp Sales or After-Market for further details.

Hudson-Sharp 2106W Wicketer\_2017 - USA