



Prestige 20 Header

The most flexible choice for the production of tubes.

PackSys Global's Prestige 20 Header provides unbeaten flexibility for today's and tomorrow's competitive tube production and challenging market requirements. It ensures high reliability and consistent overall efficiency at an optimum production speed.

This fully electric machine is designed for maximum production output, with a quick size parts change and cost-saving size parts. An innovative and precise pressing process provides the highest tube quality at lowest maintenance costs. The machine can be adapted to any

application: used as a stand-alone unit or placed directly in-line with extruders, side-seamers, printers and cappers.

Thanks to the clever HMI concept the machine is easy to operate providing shortest possible setup times.

Stay competitive in the global market with this compact and flexible tube heading system.

Your Benefits

- 80 tubes/min (plastic or laminate)
- Heading round, oval or other shapes
- Ideal efficiency for small and medium batch sizes
- Quick size parts change and short setup time
- Easy to operate system
- High quality Swiss engineering
- Competent and fast customer service



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Technical and Operational Details

Reliable tube production at the highest quality is ensured by:

- Upright mandrel principle
- Perfect round donut for symmetrical compression of shoulder material
- Quick size parts change and short setup time
- Smart size parts concept
- Fast color change
- Fully electric machine and clever HMI concept
- Precise and perfectly controlled pressing system ensures high tube quality
- Maximized cooling capacity

Flexibility

- Plastic or laminate tubes
- Heading round, oval or other shapes
- Wide tube diameter range
- Stand-alone system or inline integration with buffer

Tubes

- 80 tubes/minute continuous operation
- Full production speed after size parts change from the first tube onwards
- Ideal efficiency for small and medium batch sizes

Quality

- Consistent high level of overall quality from first to last tube
- Storage and monitoring of all production parameters
- High quality Swiss engineering
- Competent and fast customer service

Investment Protection

- Low maintenance costs
- Attractive cost/benefit ratio
- Optimized size parts costs
- High production uptime
- Low energy consumption

Technical data

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|-------------------------|---------------|
| Tube diameter | 16 – 50 mm |
| Tube length | 50 – 220 mm |
| Production speed | 120 tubes/min |

Tube diameter 13.5 – 16 mm / 50 – 63.5 mm possible with special size parts