

Seltek International



 seltek@seltek.net

 www.seltek.net



COMING SOON

Model 16S

Model 16PLUS

Model 16PFS

MAIN FEATURE

conveyor with heat zone **10 inches (L) x 4 inches (W)** that recovers heats-shrink tubing in automotive splices.

SPECIFICATIONS

Operation Assembly	integrated table		
Operation Method	semi-automatic		
Piece/s Per Cycle	controlled process (continuous feed)		
Cycle Time	variable speed (2-10) seconds per piece		
Tube Size	up to 3/4 inch in diameter up to 3.5 inches long		
Operation Temperature	600°C		
Calibration Method	manual	manual	manual and semiautomatic
Electric Supply	(120VAC o 220VCA)1Ø, 20A, 50/60 Hz	220VAC, 1Ø, 20A, 50/60 Hz	220VAC, 1Ø, 20A, 50/60 Hz

BASIC FEATURES

Controlled By HMI	X	X	HMI
Capable Of Processing Splices	✓	✓	✓
Direct Drive Motor (no sprocket or chains required)	X	✓	✓
Multiple Fault Condition Alarms	X	X	✓
Emergency Button	X	✓	✓
Side Panels Without Screws	X	✓	✓
Motor Failure Detection	X	X	✓

SMART FEATURES

Ready For 4.0 Manufacturing	X	X	✓
Network Communication	X	X	✓
Password Protected	X	X	✓
Parameter Selection Mode	manual	manual	manual and by memory
Bar Code And QR Code Reader	X	X	✓

Seltek International



seltek@seltek.net



www.seltek.net



Model 19

Model 21

Model 19 PFS

MAIN FEATURE

conveyor with heat zone **14 inches (L) x 6 inches (W)** that recovers heats-shrink tubing in automotive splices.

SPECIFICATIONS

Operation Assembly	tabletop mounting (integrated table option)		
Operation Method	semi-automatic		
Piece/s Per Cycle	controlled process (continuous feed)		
Cycle Time	variable speed (2-10) seconds per piece		
Tube Size	up to 1 inch in diameter up to 4 inches long 1 inch outside diameter (6 inch length with wide heaters)		
Calibration Method	Manual		
Operation Temperature	600°C		

Electric Supply	210-240VAC, 1Ø, 20A, 50/60 Hz	210-240 VAC, 1Ø, 20A, 50/60 Hz	210-240 VAC, 1Ø, 20A, 50/60 Hz
-----------------	-------------------------------	--------------------------------	--------------------------------

BASIC FEATURES

Controlled By PLC Or HMI	X	PLC	HMI
Capable Of Processing Splices	✓	✓	✓
Direct Drive Motor (No Sprocket Or Chains Required)	✓	✓	✓
Multiple Fault Condition Alarms	✓	✓	✓
Emergency Button	✓	✓	✓
Side Panels Without Screws	X	✓	✓
Motor Failure Detection	✓	✓	✓

SMART FEATURES

Ready For 4.0 Manufacturing	X	X	✓
Network Communication	X	X	✓
Password Protected	X	X	✓
Parameter Selection Mode	manual	manual	manual y por memorias
Bar Code And QR Code Reader	X	X	✓