



AEI APPALACHIAN
ELECTRONIC
INSTRUMENTS

Warp Knitting Technology

Precision let-off control and optional machine control for Karl Mayer and Liba warp knitting machines



AutoWarp 4th Generation

The AutoWarp 4 offers built-in capability to control the entire knitting machine. Bring older unserviceable machines back into production with modern supportable controllers and increased RPM.



FOR EASY INSTALLATION VIDEO VISIT: aei-wv.com/warp-knitting

System features & capabilities

Replaces EBA/EBC let-off computer and machine control in Karl Mayer and Liba tricot/raschel machines

Precise runners (0.1%) with follow arm feedback

Touch screen operator with real-time runner position display for quality assurance

THIS BROCHURE IS ALSO AVAILABLE IN:

 Spanish

Specifications

Specifications subject to change without notice.



Input Power

115-220VAC 50/60 Hz
500 watts



Stop Motion

Momentary dry contact
NO, COM, NC



Detection System

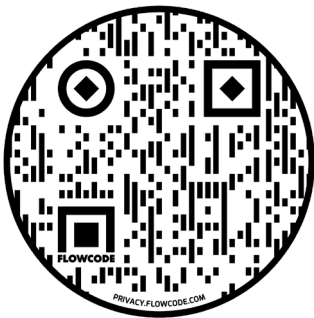
Magnetic pickup on beams. Encoder on main shaft



Operator Interface

7" (17cm) Diagonal full color touch screen

Watch video



Open the camera on your phone



Aim it at the Flowcode



Tap the banner that appears



LEARN ABOUT THE RENTAL PROGRAM AT:
<http://aei-wv.com/news/autowarp-4-rental-program>

Appalachian Electronic Instruments, Inc.

For more information about any AEI solution contact us today.

304.647.5855 Ph - 304.645.4006 Fx - info@aei-wv.com - aei-wv.com

We will quickly put you in touch with the AEI representative for your region and industry.