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DIEMARK PNEUMATIC CONTROLLER QUICK START NOTES:

- 1) IMPORTANT: REVIEW SAFETY INFORMATION IN DOCUMENT 820-0336 (INCLUDED) BEFORE CONNECTING PRODUCT TO PRESSURIZED AIR AND POWER.
- 2) REFERENCE DOCUMENT 820-0336 (INCLUDED) FOR USER MANUAL OR CODE AND LINK.
- 3) COMPONENTS ARE NOT TO SCALE: USE DIMENSIONAL DRAWING QR CODE AND LINK ON SIDE 2 FOR ACCURATE COMPONENT DIMENSIONS FOR YOUR INKER SET.

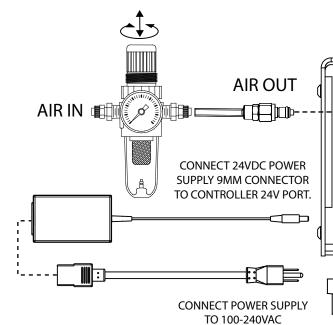
DOCUMENT 820-0337 A DIEMARK PNEUMATIC INKER SET QUICK START GUIDE AND DIMENSIONAL DRAWING REFERENCE

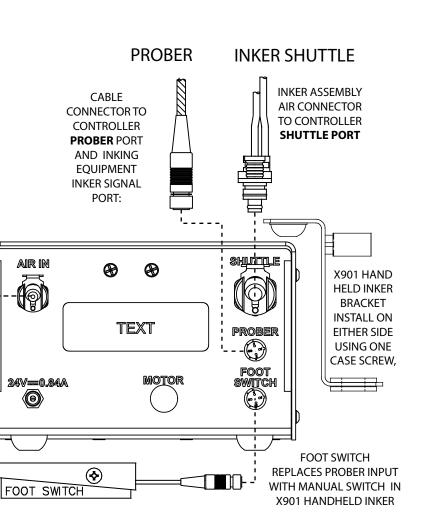
- 4) 350-0011 CONTROLLER IS THE 350-0002 STANDARD CONTROLLER WITH A 90 DEGREE POWER SUPPLY CONTROLLER CONNECTOR
- 5) 350-0013 REMOTE VALVE CONTROLLER AND INKERS REQUIRE A TEL PROBER "XANDEX" INKING KIT INSTALLED ON THE PROBER BEFORE INKER AND CONTROLLER CAN BE USED ON THE TEL PROBER. CONSULT TEL FOR MORE INFORMATION.
- 6) CONTACT XANDEX CUSTOMER SERVICE FOR ASSISTANCE INSIDESALES@XANDEX.COM

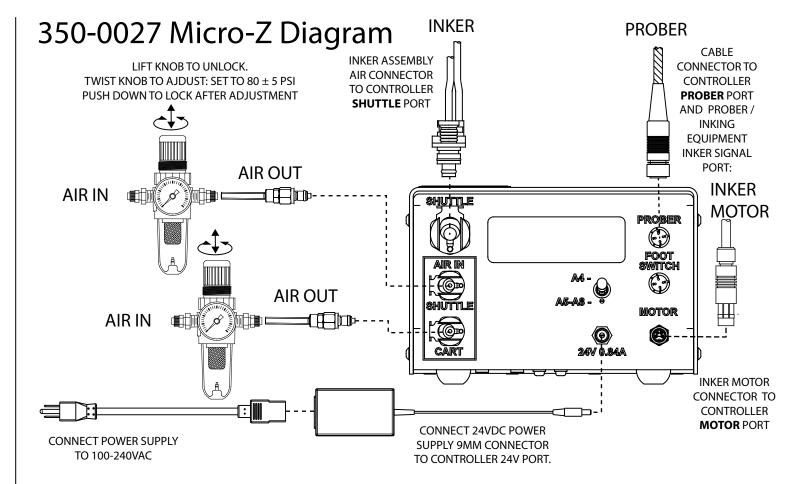
820-0337 RevA Pneumatic Inker Ouick Start Guide Sheet 1 of 2

350-0002 Standard Controller Diagram

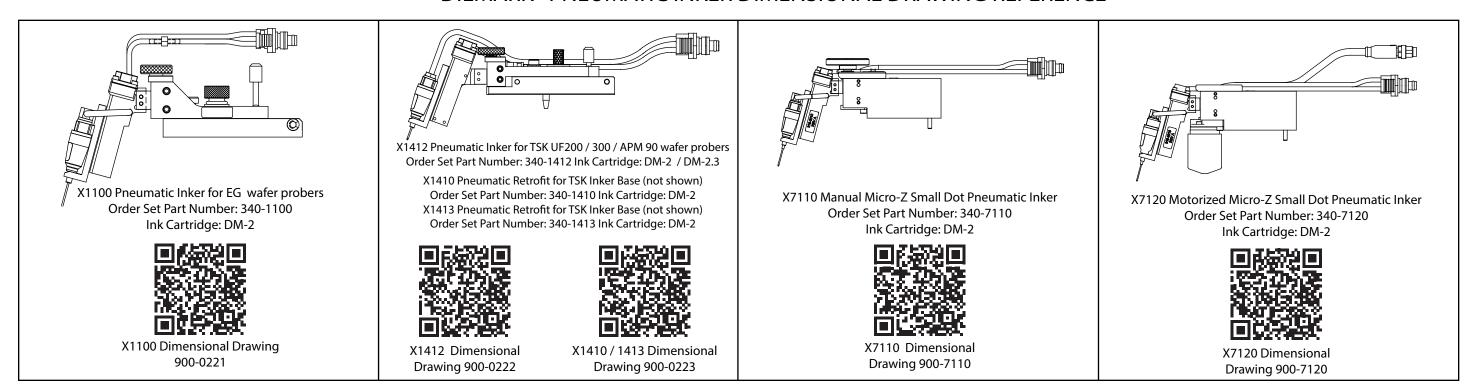
LIFT KNOB TO UNLOCK. TWIST KNOB TO AJDUST: SET TO 70 \pm 10 PSI PUSH DOWN TO LOCK AFTER ADJUSTMENT







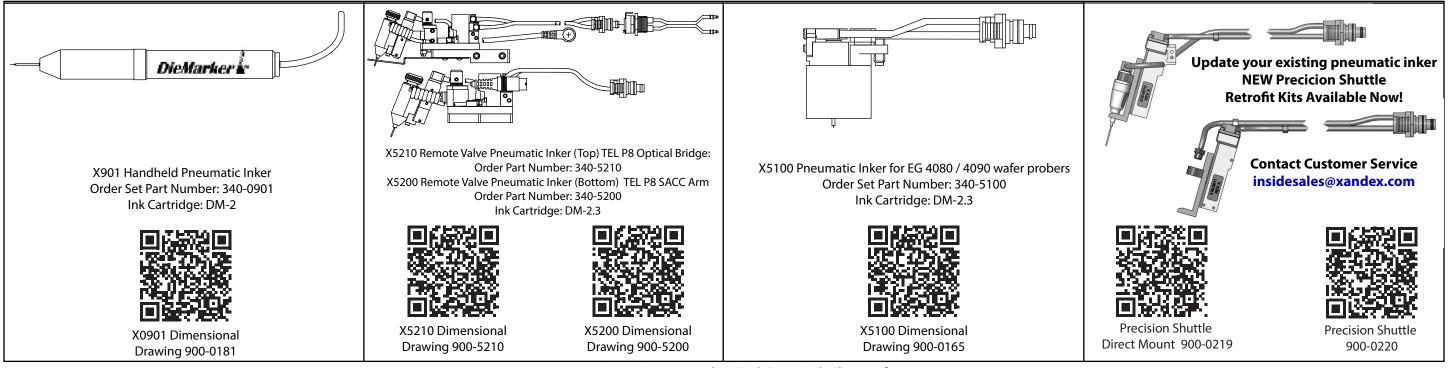
DIEMARK® PNEUMATIC INKER DIMENSIONAL DRAWING REFERENCE



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PRODUCT MANUAL LINKS ARE LISTED IN SAFETY AND WARRANTY DOCUMENT 820-0336 https://www.xandexsemi.com/products/manuals/8200336.pdf



350-0013 Remote Valve Diagram

