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A: I don't see a download, but I see a two part post. There is a bit of overlap in what you say here. The required software is the DeviceNet (or similar) software which is already installed on your device. The DeviceNet is on this link, it's under Drivers & downloads on the DeviceNet page. Install the RSLogix software for your network, which is included in the RSLogix V21 (or similar) version of the RSLogix software. The link is here, on the page for RSLogix 5000. Evaluation of the ANA system in neonates with suspected infection. We examined the ability of the ANA system to distinguish between neonates with suspected infection and those without infection. A total of 91 newborns with clinically suspected infection were tested for ANA using the indirect immunofluorescence technique on a serum bank. All patients were negative for ANA using the indirect immunofluorescence technique. In comparison, there was an incidence of 25% to 32% of neonatal lupus erythematosus and 20% of neonatal glomerulonephritis in our study. To determine the sensitivity and specificity of the ANA system, we performed follow-up testing in 41 neonates with a positive ANA. The rate of positivity was 74% and the specificity was 63%. It was concluded that the ANA system is a non-specific, nonspecific screening test for the detection of neonatal lupus erythematosus and neonatal glomerulonephritis. Field of the Invention This invention relates to an automatic blending apparatus for a material to be processed and, more particularly, to an automatic blending apparatus for a material to be processed which includes an upper and a lower drum rotatable in opposite directions, the upper drum being provided with a plurality of dies at its upper portion and having a die-pressing unit for pressing the material against the dies, and the lower drum having a plurality of discharge rollers at its lower portion and being provided with a material pressing unit for pressing the material against the discharge rollers. The upper drum and the lower drum are coaxially arranged, and the material pressing unit and the die-pressing unit are arranged symmetrically with respect to the center of rotation of the upper drum and the lower drum. Description of the Prior Art With an automatic blending apparatus of the above described type 2492cc491b