Robotic Manufacturing

• Machine tending refers to overseeing a machine while it performs a job, as well as the process of feeding parts in and out. Industrial robots are well-suited for this type of work.

• They tend metal forming machines for processes like, spinning, flow forming, hot spinning, etc.

• Using industrial robots for machine tending tasks is a great way to add automation to a production line while decreasing part cycle time, saving customers money while ramping up productivity.

• MJC can provide customers with turn key solutions for your fully automated metal forming workcell.