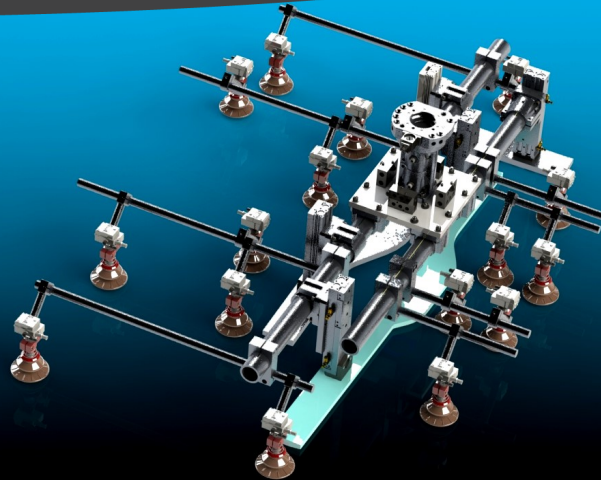
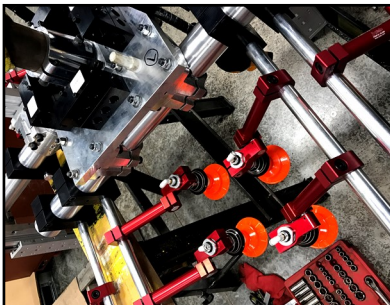


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Robotic End of Arm Tooling

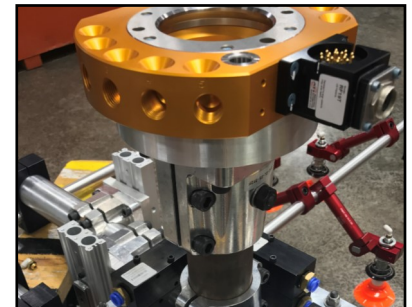


PROJECT NEED

- * *Customer received business from an OEM resulting in a new robotic system.*
- * *Needed assistance with end of arm tooling for robots.*



- * *Each tool had (2) cylinder actuated smack down bars used for pressing parts into proper location before welding.*



SOLUTION

- * *Provided end of arm tooling for (2) robots.*
- * *Each tool was a mirror replica (right and left hand sides)*
- * *Vacuum actuated tooling capable of picking (2) pieces of sheet metal simultaneously.*

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