

Manchester Tool and Die M71 Servo Flag Stop



Our servo positioning flag stop system helps to quickly adjust tube out through the machine's H.M.I. (human machine interface). It provides consistent adjustments for quicker setup up times.

- 12.5 times faster than standard trunnion flag system when making tube out of jaw adjustments
- On average, it takes two minutes to make a 1.5" adjustment on a manual trunnion flag, the Servo Flag takes only 7 seconds
- Average time savings is 12.5 minutes per shift
- Pays itself back in less than three months at one shift/day*
- Payback is less than one month running three shifts/day*
- Retro fits of older machines are also available — contact MTD for more information

* Values based on five setups per shift

* Values are estimates, actual payback may vary



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Exceeding Expectations Since 1960

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