

DAVENPORT D/D MACHINE

OVERSIZE REVOLVING & STATIONARY HEADS

- *Davenport Machine now manufactures Oversize Revolving (8-SA) and Stationary (9-27) Heads*
- *Deliveries are within 24 hours if ordered by 2:00 p.m. EST in .001 increments*
- *Most cost-effective oversize heads on the market*

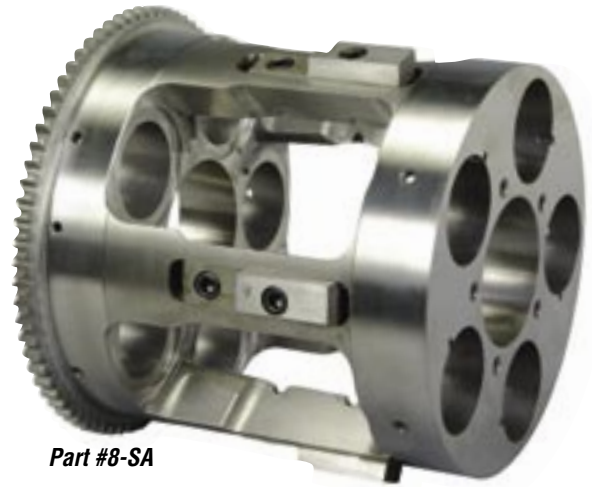
If the bed casting that aligns the revolving head on your Davenport becomes worn and you choose to re-bore, as opposed to banding and boring, Davenport can offer you an Oversize Revolving Head.

After you re-bore your machine, it should clean up in the .010" to .030" range. You can then call and order the appropriate head dimension. With oversize head blanks in stock, we can manufacture a revolving or stationary head to your specifications up to .035" over the original dimension.

QUALITY

Davenport Machine has upgraded the inspection department for all OEM parts including the revolving heads. A new Brown & Sharpe CNC Coordinate Measuring Machine has been upgraded to insure repeatability of all OEM parts.

A Certificate of Compliance with head serial number is available with all revolving heads purchased - OEM Standard or OEM Oversized.



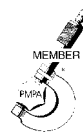
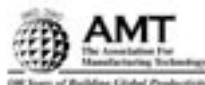
Part #8-SA



Part #9-27

DAVENPORT
D/D MACHINE

Do It On A Davenport.



Made in USA

QUALITY REDESIGNED PARTS FROM DAVENPORT

And Counting!

Over 1400 OEM parts ^ have been re-engineered to provide Davenport users with the highest quality parts possible.

- **2486-2-SA: The most dependable and strongest Spindle Stopping Clutch** on the market with improved assembly technology.
- **100-40-SA: Barrel Chucking Assemblies** with more stroke, greater opening for collets, longer lasting and less wear on chuck slides.
- **5080-226-41-2: Clutch Body** split to better grip the shaft.
- **328 and 446-7: Chuck and Feed Slide Castings** are more accurate and will allow for more even and consistent closing. Chuck slide includes innovative new wear screws at the front corner of the slides.
- **5080-196: Eccentric for Head Locking Arm** has elongated slots for easier and more accurate installation.
- **5134-1: Geneva Motion Star Wheel** has a bearing for longer life and more accurate indexing.
- **5133-R: Gear** is machined for easy replacement. No additional face machining required.
- **5080-131-3: New Clutch Body** with hardened wear plates for longer life.

***Reduce your downtime and replacement
parts costs, call today!***

Call today for a complete quotation and firm delivery.

1-800-344-5748

DAVENPORT
D/M **MACHINE**

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