



## Other metal cutting - HAIMER - TD 2009 - MACH-ID 7690



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**MACH-ID 7690**

**Make** HAIMER  
**Type** TD 2009  
**Year** 2017  
**Control** HAIMER COMFORT



### Dimensions

**Length** 51.181 inch

**Width** 31.496 inch

**Height** 55.118 inch

**Weight** 992.5 lbs

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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### Balance Dynamic Machine

- Workpiece weight 30 Kg
  - Workpiece length 700 mm
  - Max. diameter 425 mm
  - Adapter for HSK50
  - Balancing software
- The spindle speed of modern machine tools have increased on a continuous basis in the last few years in order to achieve higher cutting volumes and machine in a profitable manner. The increases have also raised the demands for the tools and holders used, because the higher spindle speeds make the effects of imbalance increasingly more noticeable. The consequences are vibrations, bad surface finish and shorter tool life.
  - Only the high-precision balancing of tools and tool holders can make the complete capacity of the machines tool with regards to speed, cutting volume and produced surface finish accessible. Because balancing provides for fewer vibrations. It reduces wear of the spindle and tool, reduces the downtimes and increases process security.

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