

heimatec®

Precision tools
from the specialists

Get the most
from your
CITIZEN CINCOM
Swiss-type lathes!



MADE IN GERMANY

heimatec.SwissTooling

the complete tooling program for CITIZEN CINCOM Swiss-type lathes

Swiss-type lathes are extremely productive and highly efficient. Designed for large batches, they are implemented anywhere requiring high precision and economy - whether in the automobile or watchmaking industry, medical or electrical engineering, aerospace or space travel.

For those individual tasks – Precision tools from the specialists

All CITIZEN machinery is equipped with a standard tool set. During individual machining tasks, standard tools do soon reach their limits. In such cases, it is a real advantage to be able to fall back on specialist tools.

heimatec is one of the leaders in innovation and quality for precision tools and with heimatec.SwissTooling, it offers a comprehensive range of static and driven tooling units for many types of the reliable CITIZEN Swiss-type lathes. What is more, the user is able to fall back on specialist tools and customized solutions, as well as a comprehensive accessory program.

Standard tools for the following CITIZEN machinery, among others:

- Cincom A20
- Cincom L12
- Cincom L20
- Cincom L32
- Cincom M(5)32

From milling heads to 4-spindle radial drilling heads

Machining companies can implement heimatec radial drilling and milling heads, woodruff keycutters, multi-spindle adapters, multi-spindle heads and radial drilling heads with maximum speeds of 6,000 to 10,000 rpm. In addition, 2-, 3-, or even 4-spindle radial drilling heads, each also available as double-spindles, belong to the heimatec.SwissTooling product group's standard program.

Recently, high-speed tools (speeders) with a gear ratio of up to 1:4 at 48,000 rpm have also been available for Swiss-type lathes.





electronics



watch



automobile



aerospace



medical



industry



The highest quality and durability

The SwissTooling tooling program from heimatec distinguishes itself with its considerable longevity, as well as the highest possible workmanship. In this, heimatec insists upon the best possible spindle bearing technology and ground gear components. Additionally, housings and spindles have the maximum possible rigidity.

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heimatec has been specializing in the design, manufacture and distribution of high-precision static tool holders and driven tool units for lathes and machining centers for several decades. The complete tool range encompasses several thousand products. heimatec is one of the leading international precision tooling companies in terms of technology and quality. Headquartered in Renchen, Germany, heimatec has a subsidiary in India and numerous representatives and trading partners all over the world.





- heimatec overseas branches
- global representations of heimatec

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