

Built to perform



 **NEDSCHROEF**
built to perform **MACHINERY**

Built to perform

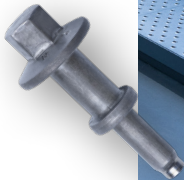
Nedschroef Machinery is a trusted, leading machine builder with 50+ years of expertise.

We design and manufacture high-performance cold and warm forming machines for automotive, aerospace, fastener, and construction manufacturers. We built to maximize uptime, boost productivity, and deliver consistent, top-quality output.



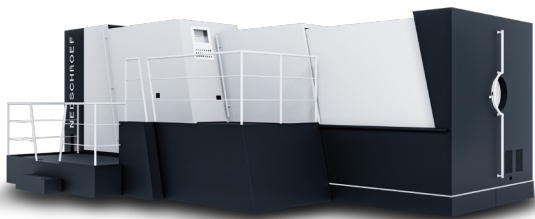
Why choose Nedschroef Machinery

- Best boltmakers in the world
- Reliable cold forming machines
- Co-engineering
- Custom-built machines
- Robust machines, max uptime
- More output, less scrap
- Superior end-product quality



NB612

A compact, high-performance solution for precision, productivity and minimal floor space. The best boltmakers in the world.



The Nedform NB512/NB612 is a cold forming machine extended with an integrated pointing and threading station to form bolts in a single operation. It is the ideal machine for producing products - bolts and parts - with a maximum wire diameter of 12 mm. The 5 or 6 stations technology allows manufacturing of complex part geometries.

From **wire to threaded perfection** in one seamless process. The NB612 combines header and thread rolling in a single integrated machine, enabling true one-piece flow from blank to finished part.

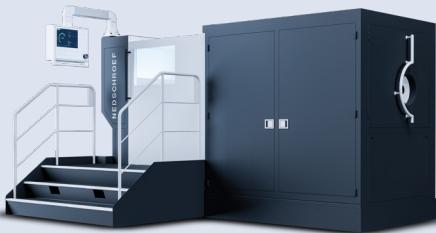
By merging cold forming and rolling on one platform, material handling is minimized, waste is reduced, and intermediate steps are eliminated. The result is higher efficiency, consistent quality, and a significantly smaller production footprint.

Discover more 



NC714

The game changer
in cold forming.



Built for maximum precision in the production of highly complex parts, the NC714 combines servo direct drive with an intelligent transfer system to deliver high forming power, fast changeovers and minimal scrap.

Adiabatic cutting ensures clean material separation with reduced stress, while synchronous knock-out (PKO-DKO) provides stable part support for demanding geometries.

Discover more →



RRA straightening machine

A high-precision solution that improves straightness up to tenfold for axially symmetric parts.

The RRA straightening machine reduces runout up to a **factor 10** for axially symmetric parts.



Discover more 



Customer Centric Solution

Designed around **your needs**, ensuring the best fit for your operations, efficiency, and growth.



1. Customer request

2. Feasibility

3. Solution

4. Design

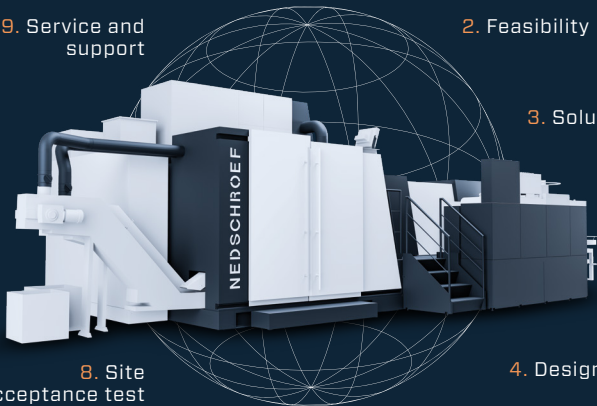
5. Execution

6. Factory
acceptance test

7. Training

8. Site
acceptance test

9. Service and
support



Co-engineering

Turn your idea into a production-ready solution with Nedschroef Machinery Co-Engineering. As an experienced machine builder, we combine your product know-how with our engineering expertise to develop custom machines **optimized for precision, power, and efficiency**. From feasibility check to tooling design, sourcing, and sample validation, we work transparently - side by side - until your concept performs in production.

Ready to turn your idea into a production-ready solution?

Contact our Co-Engineering team:

Discover more on our website →



Nedschroef Machinery Academy

Knowledge that drives performance.

Empower your team with hands-on expertise
from Nedschroef Machinery specialists.



Discover more on our website →



built to perform

Get a quote →



Go to our website →



Nedschroef Machinery

Brigandsstraat 10, B-2200 Herentals | Belgium | Tel.: +32 14 257 100
sales@nedschroef.be | www.nedschroefmachinery.com

