Know-How

Innovations in focus

Increase in productivity and energy efficiency are topics which make us develop new innovations.

The risen requirement of the automobile industry for weight reduction and the increase of save parts makes us develop future oriented solutions. Regarding the **complete line** we are working together with our cooperation partners on optimized solutions for each step of process. The development of press hardening technology <u>NEFF-dynamisV II®</u> is for example our answer on the the raising demand of press hardened parts for modern and automotive lightweight construction.

NEFF is your individual and innovative **specialist for presses and lines**. We are able to offer your **individual solution from one source**. With combined resources we provide to our customers the best quality **"Made in Germany"**. Our impulse are the specific requirements of our customers. For that matter we do use **highest competence** being able to develop or our customers a technical and economical combined solution.

Highest expectations we do also have in our customers with which we complete the overall process. From the tools up to for example the oven technique and the complete automation we prepare together with you an optimized and individual solution according to your specific requirements. We are able to offer hydraulic presses as 'Stand-alone-product' up to a complete system solutions.

YOUR ADVANTAGES

All services from one source

The Röcher GmbH & Co. KG Werk 2 – NEFF-Pressen is your partner for hydraulic presses and manufacturing lines.

Innovative

Research and development are important and significant aspects in our company.

Cooperative

Together with our cooperation partners we are working on optimized solutions for our customer combined with an excellent price performance ration.

Our product range

- Assembly presses
- Single sided presses up to 4.000 kN
- Double sided presses up to 30.000 kN
- 4-column-presses up to 30.000 kN

- Column-presses in 2- and 4-column-version
- Die-spotting and try-out press
- Presses for application using plastic materials
- Pulsation presses $\ensuremath{\mathbb{R}}$
- Hotforming presses and lines
- High flexible production lines
- Fully automated twin press lines
- Turn-key-supplies
- Tool try out and presses connected in



» Our customers and their specific requirements are the impulse of our daily work. «

Our performances

- Conception
- Construction
- Press manufacturing
- Plant engineering and construction
- <u>Service</u>
- <u>Retrofit</u>