



# Quality by conviction

- Purchase and sale of industrial equipment
- Marketing service
- Disassembly and dismantling



## About us

With Amikon GmbH we are specialised in the trade of high-quality used industrial goods. We take over your excess stock or components. We also purchase complete systems or machines. If you need help with a liquidation or industrial exploitation, we are happy to assist you with the necessary experience and specialists. On request, we also ensure smooth disassembly and dismantling and a professional collection, with the aim of disrupting your operations as little as possible. In addition, we offer you marketing options.

You too can benefit from our complete everything-from-a-single-source service.

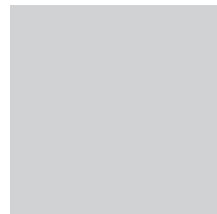


## Worldwide purchasing

We are always interested in purchasing industrial equipment. This might be surplus stock or complete stocks from warehouse dissolution or individual components. It does not matter to us whether you have only a small item to offer or a larger stock.

By purchasing, we are able to offer products that are no longer available from the manufacturer. We have now managed to create a large stock of end-of-life products that includes both new and used components.





## Products

We buy industrial goods from many areas, as you can see in the following overview. If you want to sell industrial goods that are not listed here, feel free to contact us.



## Disassembly & dismantling

In cooperation with our partners, we take over complete disassembly as requested. Be it industrial plants, machines or production lines, our team ensures a smooth process.

Our ultimate goal in disassembly is to disrupt your operations as little as possible so you do not lose valuable time. If you wish a visit in advance, we are happy to be there for you. For simple transport, we work together with our cooperation partners.

**Your big advantage with Amikon:** When dismantling your systems, the competition usually only has the scrap value against disassembly and disposal costs. But we pay far more! All reusable components such as controls, motors, etc., we pay you at a fixed price. This not only has the advantage for you that your costs are fixed in advance, but in the best case you still get money for your old system. Thanks to our experience and routine, a valuable machine room for new projects is soon available.



# About us as a dealer

Due to the constant interest in the purchase of equipment or parts you no longer require at attractive prices, we achieve a supply of spare parts by reprocessing useful components. We offer a quick settlement and dispose of your scrap material on request – free of charge.

## Drive technology

- |                      |                          |
|----------------------|--------------------------|
| 1. Servo motors      | 8. Linear drives         |
| 2. Drives            | 9. Direct drives         |
| 3. PLC modules       | 10. Power converters     |
| 4. Servo drives      | 11. Actuators            |
| 5. Servo controllers | 12. Swivel drives        |
| 6. Axis drives       | 13. Frequency converters |
| 7. Spindle drives    |                          |



## Industrial 3D printing

- |   |                                     |
|---|-------------------------------------|
| 1. Selective laser internal/ selective laser smelting (SLS) | 6. Fused Deposition Modelling (FDM) |
| 2. Electron beam melting                                    | 7. Binder jetting                   |
| 3. Stereolithography: 3D Systems                            | 8. 3D screen printing               |
| 4. Digital Light Processing Modelling                       | 9. 3D scanner                       |
| 5. Polyjet-Modelling: 3D Systems                            |                                     |



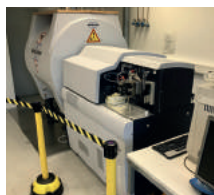
## Industrial electronics / PLC

- |                           |                             |
|---------------------------|-----------------------------|
| 1. Input & output modules | 5. Displays                 |
| 2. CPU / NCU              | 6. Simatic                  |
| 3. Automation assemblies  | 7. PLC modules & assemblies |
| 4. Touch Panel            | 8. Controls                 |



## Laboratory equipment

- |                           |                         |
|---------------------------|-------------------------|
| 1. Laboratory & analytics | 4. Life Science         |
| 2. Spectroscopy           | 5. Laboratory equipment |
| 3. Chromatography         |                         |



## Machines

- |                                |                           |
|--------------------------------|---------------------------|
| 1. Bench drills                | 7. Guillotine shears      |
| 2. Punching                    | 8. Break forming presses  |
| 3. Upright drills              | 9. Round bending machines |
| 4. Lathes                      | 10. Milling               |
| 5. Lathe benches               | 11. Pressing              |
| 6. Grinding/polishing machines |                           |



## Measuring and testing technology

- |                                |                                |
|--------------------------------|--------------------------------|
| 1. Particle measuring devices  | 6. Rotation viscosimeter       |
| 2. Flash point testing devices | 7. Microwave measuring devices |
| 3. Thermal imaging cameras     | 8. Roughness measuring devices |
| 4. Oscilloscopes               | 9. Material testing devices    |
| 5. Material testing devices    |                                |



## Pneumatics / hydraulics

- |                    |                             |
|--------------------|-----------------------------|
| 1. Drives          | 5. Sensors                  |
| 2. Grippers        | 6. Compressed air treatment |
| 3. Valves          | 7. Accumulators             |
| 4. Valve terminals | 8. Control cylinders        |



## Robots

- |                      |                     |
|----------------------|---------------------|
| 1. Industrial robots | 4. Controls         |
| 2. Robots            | 5. Control cabinets |
| 3. Teach pendants    | 6. Switch cabinets  |



## Vacuum technology

- |                      |                                 |
|----------------------|---------------------------------|
| 1. Vacuum pumps      | 5. Oil diffusion pump           |
| 2. Booster pumps     | 6. Fine vacuum pumps            |
| 3. Rotary vane pumps | 7. Cryo-pumps                   |
| 4. Scroll pumps      | 8. Vacuum sensors & accessories |



## Workshop accessories / tools

- |                                 |                        |
|---------------------------------|------------------------|
| 1. Hazardous materials cabinets | 8. Assembly tables     |
| 2. Extractions                  | 9. Acoustic tables     |
| 3. Work benches                 | 10. Industrial vacuums |
| 4. Compressed air vessels       | 11. Cleaning machines  |
| 5. Workshop furniture           | 12. Water coolers      |
| 6. Modular shelves              | 13. Industrial coolers |
| 7. Manipulators                 |                        |



## Heating/air-conditioning cabinets

- |                          |                             |
|--------------------------|-----------------------------|
| 1. Climate test cabinets | 9. Incubators & hatches     |
| 2. Temperature cabinets  | 10. Shock test chambers     |
| 3. Climate test benches  | 11. Vibration test chambers |
| 4. Climate chambers      | 12. Halt/Hass chambers      |
| 5. Temperature chambers  | 13. Bench test cabinets     |
| 6. Furnaces              | 14. Dry cabinets            |
| 7. Heat cabinets         | 15. Corrosion chambers      |
| 8. Vacuum cabinets       | 16. Salt spray chambers     |





## About sustainability / environment & social commitment

Many customers consider disposing of their surplus and obsolete industrial goods when they no longer have an internal use. We specialise in buying such goods, giving a variety of goods an opportunity at a second life. The advantage is that this is more environmentally friendly & sustainable than the disposal of some goods. As a result, the increasingly important life cycle assessment is positively influenced. Another advantage is that the selling company gets a cash payment from the sale. Such goods are always sold to us without warranty, so the selling company has no responsibility regarding warranty, etc. With the decision to sell goods to us, you have made the decision to do something good for the environment / sustainability.

We are delighted that we can assist you with our services.



**Amikon GmbH**  
Einsteinstraße 8a  
46325 Borken

Phone: +49 (0) 2861 68 53 00  
Fax: +49 (0) 2861 68 53 090  
info@amikon.de

 **amikon**<sup>®</sup>  
www.amikon.de