**IBS Scherer GmbH**
Complete solution for surface cleaning and maintenance



Made in Germany

# IBS Product Catalogue

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# IBS Scherer
# Complete solutions for cleaning and maintenance

**For decades, IBS Scherer has been synonymous with innovative and environmentally friendly complete solutions for industrial parts and surface cleaning and maintenance. Our systems are used in maintenance, production, and manufacturing in all branches of industry throughout Europe.**

## Made in Germany – sustainable & efficient:

With our production facility at our headquarters in Gau-Bickelheim, Germany and a strong sales and logistics network in Europe, we offer products "Made in Germany" that embody quality, efficiency, and sustainability. Our renewable cold cleaners, closed cleaning cycles, and labeling-free cleaning agents set standards for an environmentally friendly industry.

## Cleaning & maintenance in one system:

From parts cleaning with IBS cold cleaners to surface-friendly cleaning agents and our maintenance products, we are your one-stop shop for everything you need. Our solutions guarantee maximum cleaning performance with maximum occupational safety – without any risks to people or the environment.

## Your partner for smart maintenance:

As an experienced industry pioneer, we combine innovation with tradition to create sustainable, resource-saving processes for industrial cleaning and maintenance.



**www.ibs-scherer.com**

# Energy-efficient parts cleaning using a manual brush washing process with cold cleaner




## Gentle & efficient

The energy-saving, maintenance-free IBS special pump in the manual parts cleaning device operates without pressure. Power consumption is virtually zero..

## Economical

No electricity consumption 24/7 as with brush washbasins that are used with bacteria/microorganisms (the cleaning bath must remain constantly heated – such systems are permanently heated with electricity).

## Process reliability

Application Cold cleaner – solvent-based cleaning agent without heating; can therefore be used in a recirculation process as required.

## All-inclusive package

As a certified waste disposal company, we take back used cold cleaners free of charge and recycle up to > 95% (sustainability and lifecycle assessment).

## IBS cleaning technology, your advantages

- Robust and stable construction (Made in Germany)
- High durability guaranteed thanks to powder coating of the devices
- User-friendly, maintenance-free technology (no additional service required!), 3 years
- Warranty on the IBS pump, high load capacity, ergonomic working height, easy assembly/disassembly



No pre-cleaning of dirty parts necessary.



Device unit operates without additional filters or maintenance.

# Parts cleaning devices for use with IBS Special Cleaners

## Cold cleaners



**Self-priming, maintenance-free pump**

Compressed air-powered devices or custom-made products available on request.



## IBS-Parts Cleaning Device Type M

The design of the device is at workbench height with a large work surface.
For cleaning large and heavy parts. Load capacity up to 250 kg.

**SKU:** 2120003

**Technical Data**

| | |
|---|---|
| External dim. (W × D × H): | 1145 × 670 × 1050 mm |
| Working surface: | 1135 × 660 mm |
| Working height: | 870 mm |
| Load capacity: | 250 kg |
| Suitable drum: | 200 L |
| Connection: | 230 V, 50 Hz |
| Weight: | 47 kg |







## IBS-Parts Cleaning Device Type M-500

Workbench-height device with large working surface.
For cleaning large and heavy parts. Heavy-duty version.
Load capacity up to 500 kg.

**SKU:** 2120404

**Technical Data**

| | |
|---|---|
| External dim. (W × D × H): | 1145 × 670 × 1050 mm |
| Working surface: | 1135 × 660 mm |
| Working height: | 870 mm |
| Load capacity: | 500 kg |
| Suitable drum: | 200 L |
| Connection: | 230 V, 50 Hz |
| Weight: | 55 kg |







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## IBS-Parts Cleaning Device Type MD

Workbench-height device with large working surface.
For cleaning large and heavy parts.
With cover, load capacity up to 250 kg.

**SKU:** 2120301

**Technical Data**

| | |
|---|---|
| External dim. (W × D × H): | 1165 × 695 × 1055/1735 mm |
| Working surface: | 1135 × 660 mm |
| Working height: | 870 mm |
| Load capacity: | 250 kg |
| Suitable drum: | 200 L |
| Connection: | 230 V, 50 Hz |
| Weight: | 60 kg |







## IBS-Parts Cleaning Device Type K

Device with low space requirements, placed directly on a 200 L drum.
Load capacity up to 80 kg. For cleaning bulky and heavy parts.

**SKU:** 2120004

**Technical Data**

| | |
|---|---|
| External dim. (W × D × H): | 800 × 550 × 525 mm |
| Working surface: | 790 × 540 mm |
| Working height: | 922 mm |
| Load capacity: | 80 kg |
| Suitable drum: | 200 L |
| Connection: | 230 V, 50 Hz |
| Weight: | 32 kg |







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## IBS-Parts Cleaning Device Type KD

Device with low space requirements, placed directly on a 200 L barrel.
Load capacity up to 80 kg. For cleaning bulky and heavy parts.
With lid.

**SKU:** 2120006

**Technical Data**

| | |
|---|---|
| External dim. (W × D × H): | 812 × 580 × 556 mm |
| Working surface: | 790 × 540 mm |
| Working height: | 922 mm |
| Load capacity: | 80 kg |
| Suitable drum: | 200 L |
| Connection: | 230 V, 50 Hz |
| Weight: | 34 kg |






## IBS-Parts Cleaning Device Type KP

Device with low space requirements, placed directly on a 200 L barrel.
Load capacity up to 80 kg. Workshop device with simple assembly.

**SKU:** 2120020

**Technical Data**

| | |
|---|---|
| External dim. (W × D × H): | 800 × 550 × 265 mm |
| Working surface: | 790 × 540 mm |
| Working height: | 920 mm |
| Load capacity: | 80 kg |
| Suitable drum: | 200 L |
| Connection: | 230 V, 50 Hz |
| Weight: | 19 kg |






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## IBS-Parts Cleaning Device Type G-50-I

Space-saving device with a compact design for cleaning bulky and heavy parts in confined spaces. Sturdy and compact design in a closed industrial version. Load capacity up to 150 kg.

**SKU:** 2120008

**Technical Data**

| | |
|---|---|
| External dim. (W × D × H): | 800 × 500 × 1100 mm |
| Working surface: | 790 × 490 mm |
| Working height: | 895 mm |
| Load capacity: | 150 kg |
| Suitable drum: | 50 L |
| Connection: | 230 V, 50 Hz |
| Weight: | 40 kg |






## IBS-Parts Cleaning Device Type G-50-W

Space-saving device with a compact design for cleaning bulky and heavy parts in confined spaces. Sturdy and compact design in a closed workshop version, load capacity up to 50 kg.

**SKU:** 2120007

**Technical Data**

| | |
|---|---|
| External dim. (W × D × H): | 656 × 475 × 1075 mm |
| Working surface: | 646 × 465 mm |
| Working height: | 895 mm |
| Load capacity: | 50 kg |
| Suitable drum: | 50 L |
| Connection: | 230 V, 50 Hz |
| Weight: | 25 kg |






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## IBS-Parts Cleaning Device Type BK-50

Space-saving device with a compact design for cleaning bulky and heavy parts in confined spaces. Cost-effective device in workshop design, load capacity up to 50 kg.

**SKU:** 2120016



**Technical Data**

| | |
|---|---|
| External dim. (W × D × H): | 656 × 475 × 1005 mm |
| Working surface: | 646 × 465 mm |
| Working height: | 820 mm |
| Load capacity: | 50 kg |
| Suitable drum: | 50 L |
| Connection: | 230 V, 50 Hz |
| Weight: | 15 kg |





## IBS-Parts Cleaning Device Type F2

Mobile unit (hand truck principle) for mobile industrial use at changing locations, with medium sized work surface. Load capacity up to 100 kg.

**SKU:** 2120018





**Technical Data**

| | |
|---|---|
| External dim. (W × D × H): | 800 × 671 × 1125 mm |
| Working surface: | 790 × 490 mm |
| Working height: | 920 mm |
| Load capacity: | 100 kg |
| Suitable drum: | 50 L |
| Connection: | 230 V, 50 Hz |
| Weight: | 50 kg |





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## IBS-Parts Cleaning Device Type F2-D

Mobile device based on the hand truck principle, for mobile use.
With large working surface, for cleaning medium-sized and heavy parts, load capacity up to 100 kg. With lid.

**SKU:** 2120031





**Technical Data**

| | |
|---|---|
| External dim. (W × D × H): | 809 × 677 × 1146 mm |
| Working surface: | 790 × 490 mm |
| Working height: | 920 mm |
| Load capacity: | 100 kg |
| Suitable drum: | 50 L |
| Connection: | 230 V, 50 Hz |
| Weight: | 52 kg |





## IBS-Parts Cleaning Device Type F

Mobile device based on the hand truck principle, for mobile use.
The little brother of Type F2, load capacity up to 40 kg.

**SKU:** 2120203





**Technical Data**

| | |
|---|---|
| External dim. (W × D × H): | 570 × 611 × 1145 mm |
| Working surface: | 560 × 430 mm |
| Working height: | 920 mm |
| Load capacity: | 40 kg |
| Suitable drum: | 50 L |
| Connection: | 230 V, 50 Hz |
| Weight: | 32 kg |





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## IBS-Parts Cleaning Device Type L

Device for special requirements. Combination device consisting of brush cleaning and immersion bath with air distribution system.
Load capacity up to 60 kg.

**SKU:** 2120019



**Technical Data**

| | |
|---|---|
| External dim. (W × D × H): | 795 × 560 × 1005 mm |
| Working surface: | 725 × 520 mm |
| Working height: | 800 mm |
| Load capacity: | 60 kg |
| Suitable drum: | 200 L |
| Connection: | 230 V, 50 Hz |
| Weight: | 47 kg |





## IBS-Parts Cleaning Device Type A

Device for special requirements.
With 4 swivel casters, for mobile use, for cleaning directly on the vehicle.
Load capacity up to 100 kg, tank capacity max. 35 L.

**SKU:** 2120101



**Technical Data**

| | |
|---|---|
| External dim. (W × D × H): | 1000 × 750 × 356 mm |
| Working surface: | 850 × 390 |
| Working height: | - |
| Load capacity: | 100 kg |
| Suitable drum: | 35 L max. |
| Connection: | 230 V, 50 Hz |
| Weight: | 31 kg |





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# Special Cleaners

## Cold cleaners – petroleum-based hydrocarbon mixtures

IBS hydrocarbon-based cold cleaners enable effective and gentle parts cleaning and metal degreasing – without any heating. They impress with their high dissolving power, long service life, and almost 100% recyclability. Environmentally friendly, safe for occupational health, and energy-efficient – the ideal solution for clean processes in maintenance, production, and manufacturing.

## A clean deal: the all-inclusive package

The IBS all-inclusive package provides a clean, safe, and convenient cleaning solution. It combines efficient cleaning performance, tested safety, and professional disposal – all from a single source.

### IBS Drum change service

Once the cleaning agent in the drum is saturated, it is replaced with a new drum containing fresh IBS special cleaner. In many countries, the IBS service driver carries out this replacement directly on site – quickly, conveniently, and reliably.

The used drum will be taken back free of charge as part of the delivery. The customer will receive the legally required disposal certificate, and disposal will be carried out safely, in accordance with the law, and in an environmentally friendly manner by IBS as a certified waste disposal company. If necessary, replacement by third-party cleaners is also possible.

### IBS full service – everything from a single source

During the drum change, the safety inspection of the parts cleaning device is carried out free of charge on request in accordance with DGUV Information 209-088.

The inspection includes both the test report and the test sticker. This means that customers benefit from a comprehensive service from a single source – for maximum safety, reliability, and legal compliance in daily use.



## IBS-Special Cleaner Purgasol

Ideal for applications requiring the rapid and uniform evaporation / drying of the cleaner and the easy removal of coarse oil and grease stains.



| SKU | Content | Package |
|---|---|---|
| 2050085 | 25 L | Canister |
| 2050062 | 50 L | Drum |
| 2050057 | 200 L | Drum |

## IBS-Special Cleaner RF

Recommended for applications where a degreasing effect is required. The slow evaporation rate of the cleaner also provides the workpieces with temporary corrosion protection.



| SKU | Content | Package |
|---|---|---|
| 2050129 | 25 L | Canister |
| 2050056 | 50 L | Drum |
| 2050059 | 200 L | Drum |

## IBS-Special Cleaner EL / Extra

Optimal solution for applications in which the fast, residue-free evaporation of the cleaner is necessary to enable the cleaned goods to move down the process chain as soon as possible.



| SKU | Content | Package |
|---|---|---|
| 2050128 | 25 L | Canister |
| 2050105 | 50 L | Drum |
| 2050061 | 200 L | Drum |





## IBS-Special Cleaner Quick

Ideal for applications in which a finishing of the cleaning material (such as painting or gluing) is required and very fast, residue-free drying must be guaranteed, such as for surface degreasing in industrial series production.



| SKU | Content | Package |
|---|---|---|
| 2050130 | 25 L | Canister |
| 2050051 | 50 L | Drum |
| 2050050 | 200 L | Drum |

## IBS-Special Cleaner Securol

Ideal for applications where the cleaned workpieces do not undergo further processing (such as painting or gluing), e.g. in industrial maintenance and repair departments and general repair shops. Removes even tough, stubborn and resinous oil and grease contamination, also removes tar.



| SKU | Content | Package |
|---|---|---|
| 2050132 | 25 L | Canister |
| 2050068 | 50 L | Drum |
| 2050067 | 200 L | Drum |

## IBS-Special Cleaner 100 Plus

Can be used to achieve the best economy and safety even when hot degreasing heavily contaminated parts. Application-specific with temporary corrosion protection properties (the cleaned workpieces can be stored for several days).



| SKU | Content | Package |
|---|---|---|
| 2050134 | 25 L | Canister |
| 2050053 | 50 L | Drum |
| 2050052 | 200 L | Drum |

**Brush washing procedure with heating using WAS cleaners (water-based).**




## Brush cleaning with a system – gentle on materials and powerful

With label-free IBS cleaners on an aqueous basis, perfect cleaning results are achieved at temperatures as low as 45 °C, as they are suitable for use at low temperatures.

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# Parts cleaning devices for use with IBS Special Cleaners WAS

## Water-based surfactant cleaning concentrates



## IBS-Parts Cleaning Device Type W-250

Combination device consisting of brush cleaning and immersion bath. For use with alkaline or neutral cleaning agents. Heated, for use with aqueous special cleaning agents, with large working surface: 1135×660 mm, load capacity up to 250 kg.

**SKU:** 2120035



**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 1145 × 670 × 1123 mm |
| Working surface: | 1135 × 660 mm |
| Working height: | 929 mm |
| Load capacity: | 250 kg |
| Filling rod: | 45 - max. 100 L |
| Connection: | 230 V, 50 Hz, 2 KW Heating capacity |
| Weight: | 50 kg |

[1]Closed device





## IBS-Parts Cleaning Device Type W-100

Combination device consisting of brush cleaning and immersion bath. For use with alkaline or neutral cleaning agents. Same as W-250 with smaller working surface: 790×490 mm, load capacity up to 100 kg.

**SKU:** 2120027



**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 800 × 530 × 1127 mm |
| Working surface: | 790 × 490 mm |
| Working height: | 929 mm |
| Load capacity: | 100 kg |
| Filling rod: | 28 - max. 60 L |
| Connection: | 230 V, 50 Hz, 2 KW Heating capacity |
| Weight: | 45 kg |

[1]Closed device










# Special Cleaners WAS

## water-based surfactant cleaning concentrates

Our surfactant-based cleaners are available as concentrates and ready-to-use solutions and cover neutral and alkaline applications. They are biodegradable and are available in ESD-certified, oil separator-tested, and **safety label free,** among others – for high occupational safety, sustainable processes, and maximum flexibility in industrial cleaning.

**Aqueous cleaners offer a number of advantages**

- Easily biodegradable (according to OECD criteria) and environmentally friendly Generally less expensive than solvent-based cleaners
- Available in a variety of formulations suitable for different applications
- IBS Scherer's water-based cleaners are demulsifying (the cleaning solution immediately separates oils and greases from the components and allows them to float to the surface ), making them suitable for oil separators (longer service life) and have a
- Tested for ease of separation. They meet the requirements of ÖNORM B 5104, B 5105, and B 5106 regarding wastewater.



## IBS-Special Cleaner WAS 10.100
(Spray cleaner)

High performance degreasing concentrate, alkaline, suitable for a wide range of applications. For removing heavy oil and grease contamination. Ideal for use in automatic washers, spray / flood cleaning systems and aqueous parts cleaning equipment.



Other container sizes available for pallet purchases.



| SKU | Content | Package |
|---|---|---|
| 2050317 | 20 L | 1 Canister |
| 2050317 | 12 × 20 L | 12 Canister |
| 2050115 | 200 L | Drum |
| 2050401 | 1.000 L | IBC |

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## IBS-Special Cleaner WAS 10.500
(Spray cleaner)

High performance degreasing concentrate, neutral, suitable for a wide range of applications. Ideal for use in automatic washers, spray / flood cleaning systems and aqueous parts cleaning equipment. Also suitable for ultrasonic cleaning.
**No safety labelling required!**



Other container sizes available for pallet purchases.



| SKU | Content | Package |
|---|---|---|
| 2050212 | 20 L | 1 Canister |
| 2050212 | 12 × 20 L | 12 Canister |
| 2050072 | 200 L | Drum |
| 2050089 | 1.000 L | IBC |

safety label free

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## IBS-Special Cleaner WAS 20.100
(Ultrasonic cleaner)

Alkaline, aqueous high-performance cleaning concentrate. Intensive cleaner for removing heavy soiling (e.g. coking, soot, graphite, pigments). For use in all conventional ultrasonic and flood cleaning systems. Best cleaning results even when wiping.



Other container sizes available for pallet purchases.



| SKU | Content | Package |
|---|---|---|
| 2050355 | 20 L | 1 Canister |
| 2050355 | 12 × 20 L | 12 Canister |
| 2050351 | 200 L | Drum |
| 2050352 | 1.000 L | IBC |

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## IBS-Special Cleaner WAS 20.300
(Ultrasonic cleaner)

Alkaline, aqueous high-performance cleaning concentrate. **No safety labelling required!** For removing heavy soiling (e.g. coking, soot, graphite, pigments). For use in all conventional ultrasonic and flood cleaning systems.
Best cleaning results also in wiping processes..



Other container sizes available for pallet purchases.



| SKU | Content | Package |
|---|---|---|
| 2050550 | 20 L | 1 Canister |
| 2050550 | 12 × 20 L | 12 Canister |
| 2050551 | 200 L | Drum |
| 2050552 | 1.000 L | IBC |

safety label free

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## IBS-Special Cleaner WAS 30.100
(Intensive pre-spray cleaner)

Alkaline, aqueous, liquid high-performance cleaning concentrate. Specially developed intensive pre-spray cleaner. Leaves a gloss and beading effect after cleaning. Optimally matched to all conventional high-pressure cleaning devices. Effective when used for cleaning at the wash bay and in the wash bay.
Best cleaning results even when wiping.



Other container sizes available for pallet purchases.



| SKU | Content | Package |
|---|---|---|
| 2050363 | 20 L | 1 Canister |
| 2050363 | 12 × 20 L | 12 Canister |
| 2050348 | 200 L | Drum |
| 2050349 | 1.000 L | IBC |

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## IBS-Special Cleaner WAS 30.200
(Vehicle cleaner)

Neutral, aqueous, liquid cleaning concentrate.
Specially developed pre-spray cleaner for vehicles, traffic and transport equipment of all kinds. Leaves a gloss and beading effect after cleaning. **No safety labelling required!**



Other container sizes available for pallet purchases.



| SKU | Content | Package |
|---|---|---|
| 2050500 | 20 L | 1 Canister |
| 2050500 | 12 × 20 L | 12 Canister |
| 2050501 | 200 L | Drum |
| 2050504 | 1.000 L | IBC |

safety label free

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## IBS-Special Cleaner WAS 30.300
(Workshop cleaner)

Alkaline, aqueous, liquid cleaning concentrate.
Specially developed all-purpose cleaner for workshops of all kinds. Leaves a gloss and beading effect after cleaning.
**No safety labelling required!**



Other container sizes available for pallet purchases.



| SKU | Content | Package |
|---|---|---|
| 2050428 | 20 L | 1 Canister |
| 2050428 | 12 × 20 L | 12 Canister |
| 2050433 | 200 L | Drum |
| 2050434 | 1.000 L | IBC |

safety label free

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## IBS-Special Cleaner WAS 40.100
(Industrial and workshop floors)

Alkaline, very economical high-performance concentrate. Removes tyre rubber abrasion, heavy oil and grease soiling, stubborn deposits, with anti-slip effect and ESD certification. Low-foaming – specially developed for use in floor cleaning machines.



Other container sizes available for pallet purchases.



| SKU | Content | Package |
|---|---|---|
| 2050358 | 20 L | 1 Canister |
| 2050358 | 12 × 20 L | 12 Canister |
| 2050345 | 200 L | Drum |
| 2050346 | 1.000 L | IBC |

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## IBS-Special Cleaner WAS 40.200
(Industrial and workshop floors)

Mildly alkaline high-performance concentrate. Removes tyre rubber abrasion, heavy oil and grease soiling, stubborn deposits, with anti-slip effect and ESD certification. Low-foaming – specially developed for use in floor cleaning machines. Free from phosphates and phosphonates. Complies with the guidelines of the Salzburg Provincial Government. **No safety labelling required!**



| SKU | Content | Package |
|---|---|---|
| 2050505 | 20 L | 1 Canister |
| 2050505 | 12 × 20 L | 12 Canister |
| 2050506 | 200 L | Drum |
| 2050507 | 1.000 L | IBC |

safety label free

Other container sizes available for pallet purchases.

## IBS-Special Cleaner WAS 40.300
(Industrial and workshop floors)

Alkaline high-performance concentrate. Removes tyre rubber abrasion, heavy oil and grease soiling, stubborn deposits, with anti-slip effect and ESD certification. Low-foaming – specially developed for use in floor cleaning machines. **No safety labelling required!**



| SKU | Content | Package |
|---|---|---|
| 2050545 | 20 L | 1 Canister |
| 2050545 | 12 × 20 L | 12 Canister |
| 2050546 | 200 L | Drum |
| 2050547 | 1.000 L | IBC |

safety label free

Other container sizes available for pallet purchases.

## IBS-Special Cleaner WAS 50.100
(Multi-purpose cleaner, ready-to-use)

**Safety label free,** neutral multi-purpose cleaner for industrial and commercial use. Ready-to-use! Neutral all-purpose cleaner for the gentle and intensive cleaning / care of all types of factory equipment, machines, tools, etc. Ideal for general surface and maintenance cleaning (including floors and walls). Easily removes grease, oil, stubborn deposits, caked-on grease, soot, grinding and polishing dust and much more.



| SKU | Content | Package |
|---|---|---|
| 2050331 | 20 L | 1 Canister |
| 2050331 | 12 × 20 L | 12 Canister |
| 2050328 | 200 L | Drum |
| 2050333 | 1.000 L | IBC |



| SKU | Con-tent | Package | Qty PU[1] |
|---|---|---|---|
| 2050393 | 500 ml | Spray bottle | 1 |
| 2050393 | 500 ml | Spray bottle | 9 |

[1] Package unit (PU) 6 × 500 ml.

safety label free

Other container sizes available for pallet purchases.





## IBS-Special Cleaner WAS 50.900
(Multi-purpose cleaner)

**Safety label free,** neutral multi-purpose cleaner for industrial and commercial use. High performance concentrate. Neutral all-purpose cleaner for the gentle and intensive cleaning /maintenance of care of all types of operating equipment, machines, tools, etc. Ideal for general surface and maintenance cleaning (including floors and walls). Easily removes grease, oil, stubborn deposits, caked-on grease, soot, grinding and polishing dust and much more.



| SKU | Content | Package |
|---|---|---|
| 2050384 | 20 L | 1 Canister |
| 2050384 | 12 × 20 L | 12 Canister |
| 2050386 | 200 L | Drum |
| 2050387 | 1.000 L | IBC |

safety label free

Other container sizes available for pallet purchases.

## IBS-Special Cleaner WAS 60.100
(Resin remover)

Effective, alkaline concentrate on an aqueous base. Excellent exposure through perfect foam formation → for effortless cleaning of strong resin deposits, coarse contamination.



| SKU | Content | Package |
|---|---|---|
| 2050457 | 20 L | 1 Canister |
| 2050457 | 12 × 20 L | 12 Canister |
| 2050427 | 200 L | Drum |
| 2050436 | 1.000 L | IBC |

Other container sizes available for pallet purchases.

## IBS-Special Cleaner WAS Additives

All IBS-Special Cleaning Additives are water-based liquid concentrates. They are very gentle on materials – suitable for sensitive surfaces / workpieces, painted surfaces, brass, copper, zinc, nickel, chrome, aluminum, plastics of all kinds.



IBS Intensive Defoamer Additive



**IBS corrosion protection additive for WAS 10.500**

| SKU | Content | Package |
|---|---|---|
| 2050391 | 5 L | Canister |

**IBS cleaning booster additive for WAS 10.100 & WAS 10.500**

| SKU | Content | Package |
|---|---|---|
| 2050426 | 5 L | Canister |

**IBS Intensive Defoamer Additive for WAS 10,500**

| SKU | Content | Package |
|---|---|---|
| 2050536 | 1 L | Bottle |

Other container sizes available for pallet purchases.

## IBS-KLT plastic cleaner



Mildly alkaline, aqueous cleaning concentrate for the efficient cleaning of small and large plastic load carriers (KLT, GLT) in automatic washing systems. Reliably removes typical contaminants from industrial and logistics applications. Integrated drying aid for quick, spot-free reuse




1–5 % < 10,4 40–60 °C

| SKU | Content | Package |
|---|---|---|
| 2050583 | 20 L | 1 Canister |
| 2050583 | 12 × 20 L | 12 Canister |
| 2050584 | 200 L | Drum |
| 2050589 | 1.000 L | IBC |

safety label free

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Other container sizes available for pallet purchases.





## IBS special cleaner DPF (diesel particulate filter)



Powerful cleaning concentrate for professional cleaning of diesel particulate filters (DPF) and exhaust aftertreatment systems. The low-foaming formula reliably removes soot, ash, coking, and oil and grease deposits, and is suitable for all standard DPF cleaning machines




3–10 % < 11,5 25–60 °C

| SKU | Content | Package |
|---|---|---|
| 2050564 | 20 L | 1 Canister |
| 2050564 | 12 × 20 L | 12 Canister |
| 2050565 | 200 L | Drum |

safety label free

Made in Germany



Other container sizes available for pallet purchases.

## IBS special cleaner for cliché and printing plates



A liquid, neutral, high-performance concentrate for gentle and efficient cleaning of printing cylinders, printing plates, inking units, and anilox rolls. Low-emission, demulsifying, and ideal for professional applications in the paper and packaging industries.

5 – 10 %  < 9,5  25 – 50 °C

| SKU | Content | Package |
|---|---|---|
| 2050569 | 20 L | 1 Canister |
| 2050569 | 12 × 20 L | 12 Canister |
| 2050570 | 200 L | Drum |
| 2050572 | 1.000 L | IBC |

safety label free



Other container sizes available for pallet purchases.



**Sustainable cleaning solutions:**

**Safe. Efficient. Environmentally conscious.**

**Substitution made easy**

Replace hazardous substances.
Increase safety.

**Environmentally friendly, non-hazardous formulations**

Water-based cleaning agents. No hazardous substance labeling. Protection of people and the environment.

**Greater occupational safety and less effort**

No handling of hazardous substances. Less training required. Simplified storage and documentation.

IBS

**Cost efficiency and sustainable operation**

Reduced operating costs.
Less disposal effort.
Cost-effectiveness.

**Efficient cleaning and energy savings**

Lower application temperatures.
Less product consumption.
Optimized processes.



**Together we are shaping a sustainable future.**

Request a no-obligation consultation now by emailing **info@ibs-scherer.com**




# Accessories & spare parts

## Greater durability thanks to original IBS accessories

Whether you need pump sets for IBS parts cleaning devices, drain taps for cleaning and maintenance products, Kobra spray head adapters, extraction systems, or original spare parts such as hoses and wear parts, we offer a wide range of accessories that facilitate cleaning, maintenance, and parts cleaning and ensure a long service life.








## IBS spare parts package

**IBS spare parts package containing the most common wear parts. Consisting of:**

- IBS cleaning brush, standard – fine bristles 0.3 mm, bristle Ø/L: 35/50 mm
- IBS cleaning brush, standard – coarse bristles 0.5 mm, bristle Ø/L: 35/50 mm
- IBS return hose NW 20
- IBS brush hose (1.5 m)
- Hose clamp (large) 16-25/9 *(all pump types except SAP type K, type A & W series)*
- Hose clamp (small) 8-16/9 *(all pump types)*

| SKU | M | MD | M-500 | F | F2 | F2-D | G-50-I | G-50-W | K | KD | KP | BK-50 | L | A | W-100 | W-250 | WD-100 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2222103 | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | |

## Brushes



2222008 2222009 2222010 2222011 2222050 2222002 2222091 2222003

| SKU | IBS cleaning brush | M | MD | M-500 | F | F2 | F2-D | G-50-I | G-50-W | K | KD | KP | BK-50 | L | A | W-100 | W-250 | WD-100 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **2222008** | **IBS-Cleaning Brush, fine bristles 0,3 mm** Bristles Ø/L: 35/50 mm | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | ■ | ■ | |
| **2222009** | **IBS-Cleaning Brush, coarse Bristles 0,5 mm** Bristles Ø/L: 35/50 mm | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | ■ | ■ | |
| **2222010** | **IBS-Cleaning Brush, wide coarse Bristles 0,5 mm** Bristles Ø/L: 50/50 mm | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | ■ | ■ | |
| **2222011** | **IBS-Cleaning Brush, long, coarse Bristles 0,5 mm** Bristles Ø/L: 35/80 mm | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | ■ | ■ | |
| **2222050** | **IBS-Cleaning Brush, wide, natural hair** Bristles Ø/L: 50/50 mm | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | ■ | ■ | |
| **2222002** | **IBS-Cleaning Brush, Standard, natural hair** Bristles Ø/L: 35/50 mm | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | ■ | ■ | |
| **2222003** | **IBS-Cleaning Brush, small, fine Bristles 0,3 mm** Bristles Ø/L: 20/50 mm | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | ■ | ■ | |
| **2222091** | **IBS-Cleaning Brush, small, coarse Bristles 0,5 mm** Bristles Ø/L: 20/50 mm | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | ■ | ■ | |





## Gloves

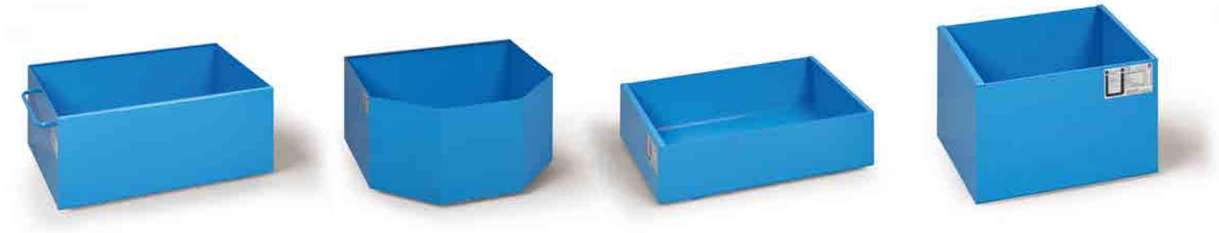


2222093 - 2050081 2222098 2222094

| SKU | IBS-Protective Gloves | M | MD | M-500 | F | F2 | F2-D | G-50-I | G-50-W | K | KD | KP | BK-50 | L | A | W-100 | W-250 | WD-100 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **2222093** | **IBS-Protective Gloves, 5-pack size L** Material Nitrile rubber | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | |
| **2050073** | **IBS-Protective Gloves, 5-pack size XL** Material Nitrile rubber | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | |
| **2050081** | **IBS-Protective Gloves, 5-pack size XXL** Material Nitrile rubber | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | |
| **2222098** | **IBS-Protective Gloves, for Type WD-100, including closure tape** Material NBR (blue) | | | | | | | | | | | | | | | | | ■ |
| **2222094** | **IBS-Protective Gloves, for TRG Type WD-100, including closure tape** Material Latex (beige) | | | | | | | | | | | | | | | | | ■ |

## Spilltrays

The collection trays for IBS parts cleaning devices are suitable for environmentally friendly and safe storage. Made of 3 mm sheet steel, powder-coated, and TÜV-tested.



Type WM Type WK Type WK-50 Type WF

| SKU | IBS-Collecting Tray | M | MD | M-500 | F | F2 | F2-D | G-50-I | G-50-W | K | KD | KP | BK-50 | L | A | W-100 | W-250 | WD-100 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2120022 | **IBS-Collecting Tray Type WM** | ■ | ■ | ■ | | | | | | | | | | ■ | | | | |
| 2120023 | **IBS-Collecting Tray Type WK** | | | | | | | | | ■ | ■ | ■ | | ■ | | | | |
| 2120024 | **IBS-Collecting Tray Type WK-50** | | | | | | | | | | | | ■ | ■ | | | | |
| 2120021 | **IBS-Collecting Tray Type WF** | | | | | ■ | ■ | ■ | ■ | | | | | | | | | |

## Extraction systems

Our extraction systems provide certified technical ventilation when working with highly flammable cleaning fluids.



Type MA



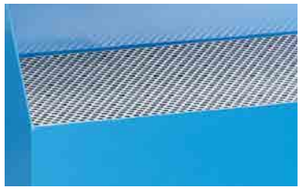
Type KA



Type LA

| SKU | IBS-Extraction System | M | MD | M-500 | F | F2 | F2-D | G-50-I | G-50-W | K | KD | KP | BK-50 | L | A | W-100 | W-250 | WD-100 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2120013 | **IBS-Extraction System Type MA** | ■ | | ■ | | | | | | | | | | | | | | |
| 2120017 | **IBS-Extraction System Type KA** | | | | | | | | | ■ | | | | | | | | |
| 2120029 | **IBS-Extraction System Type LA** | | | | | | | | | | | | | ■ | | | | |

## Support grids



perforated plate



slatted grid

| SKU | IBS-Support grids | M | MD | M-500 | F | F2 | F2-D | G-50-I | G-50-W | K | KD | KP | BK-50 | L | A | W-100 | W-250 | WD-100 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2221000 | **IBS-Support grid (perforated plate) f. Type M, MD** | ■ | ■ | ■ | | | | | | | | | | | | | | |
| 2222017 | **IBS-Support grid (perforated plate) f. Type K, KP** | | | | | | | | | ■ | ■ | ■ | | | | | | |
| 2222018 | **IBS-Support grid (perforated plate) f. Type F** | | | | ■ | | | | | | | | | | | | | |
| 2222021 | **IBS-Support grid (perforated plate) f. Type F2** | | | | | ■ | ■ | | | | | | | | | | | |
| 2222019 | **IBS-Support grid (perforated plate) f. Type BK-50** | | | | | | | | | | | | ■ | | | | | |
| 2222060 | **IBS-Support grid (slatted grid) f. Type M, MD** | ■ | ■ | ■ | | | | | | | | | | | | | | |
| 2222061 | **IBS-Support grid (slatted grid) f. Type K** | | | | | | | | | ■ | ■ | ■ | | | | | | |
| 2222016 | **IBS-Support grid (slatted grid) f. Type F2** | | | | | ■ | ■ | ■ | | | | | | | | | | |
| 2222062 | **IBS-Support grid (slatted grid) f. Type F** | | | | ■ | | | | | | | | | | | | | |
| 2222020 | **IBS-Support grid (slatted grid) f. Type A** | | | | | | | | | | | | | | ■ | | | |
| 2222074 | **IBS-Support grid (slatted grid) f. Type W-100** | | | | | | | | | | | | | | | ■ | | |
| 2222075 | **IBS-Support grid (slatted grid) f. Type W-250** | | | | | | | | | | | | | | | | ■ | |





## Pumps and foot switches

Our pump set delivers consistent performance – robust, easy to maintain, IBS compliant.



with foot switch



without foot switch

| SKU | Pumps and foot switches | M | MD | M-500 | F | F2 | F2-D | G-50-I | G-50-W | K | KD | KP | BK-50 | L | A | W-100 | W-250 | WD-100 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2222056 | **IBS-Special Pump for Type M, MD** with foot switch | ■ | ■ | ■ | | | | | | | | | | | | | | |
| 2222040 | **IBS-Special Pump for Type F, F2** | | | | ■ | ■ | | | | | | | | | | | | |
| 2222057 | **IBS-Special Pump for Type K, KP** with foot switch | | | | | | | | | ■ | ■ | ■ | | | | | | |
| 2222048 | **IBS-Special Pump for Type A** | | | | | | | | | | | | | | ■ | | | |
| 2222080 | **IBS-Special Pump for Type BK-50,** with foot switch | | | | | | | | | | | | ■ | | | | | |
| 2222089 | **IBS-Special Pump for Type G-50,** with foot switch | | | | | | | ■ | ■ | | | | | | | | | |
| 2222082 | **IBS-Special Pump for Type L,** with foot switch | | | | | | | | | | | | | ■ | | | | |
| 2222097 | **IBS-Special Pump for Type W-100, W-250,** without foot switch | | | | | | | | | | | | | | | ■ | ■ | |
| 2222022 | **IBS-Foot switch with cover** | ■ | ■ | ■ | | | | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | ■ | ■ | |
| 2222024 | **IBS-Foot switch without cover** | | | | ■ | ■ | ■ | | | | | | | | | | | |

## Hoses



2222059



2221012



2222033



2222036

| SKU | IBS-Hoses | M | MD | M-500 | F | F2 | F2-D | G-50-I | G-50-W | K | KD | KP | BK-50 | L | A | W-100 | W-250 | WD-100 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2221012 | **IBS-Return hose NW 20** | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | | | | ■ | ■ | | | | |
| 2222033 | **IBS-Return connection, ¾“** | | | | ■ | ■ | ■ | | | ■ | | | | | | | | |
| 2222036 | **IBS-Drum connection, 2“** | ■ | ■ | ■ | | | | ■ | ■ | | | | ■ | | | | | |
| 2222059 | **IBS-Brush hose** (per 1,0 m) | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ | ■ |

# Accessories Special cleaners / sprays



**Outlet tap incl. adapter, for 200 litre L-ring drum**

**SKU** 2222105



**Tap closure / dosing tap for canister**

**SKU** 2222090



**Cobra spray head adapter**

**SKU** 10010930

# Miscellaneous



Basket System



Splash guard



Gas spring

| SKU | Miscellaneous | M | MD | M-500 | F | F2 | F2-D | G-50-I | G-50-W | K | KD | KP | BK-50 | L | A | W-100 | W-250 | WD-100 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2222067 | **IBS-Basket System for IBS-Parts Cleaning Device Type** | | | | | | | | | | | | | ■ | | | | |
| 2222005 | **Splash guard for IBS-Parts Cleaning Device Type F2** | | | | | ■ | | | | | | | | | | | | |
| 2222066 | **Splash guard for IBS-Parts Cleaning Device Type M, M-500** | ■ | | ■ | | | | | | | | | | | | | | |
| 15888894 | **Gas spring 110N for IBS-Parts Cleaning Device Type MD** | | ■ | | | | | | | | | | | | | | | |
| 10010725 | **Gas spring 80 N for IBS-Parts Cleaning Device Type F2-D, KD** | | | | | | ■ | | | | ■ | | | | | | | |






# Technical sprays and liquid maintenance products

## Versatile cleaning agents for industrial maintenance, manufacturing, production and workshops of all kinds.

IBS Scherer's liquid maintenance products are versatile – from effective degreasing to targeted lubrication with high-quality maintenance oils. They support smooth maintenance, protect against wear, and contribute to a long service life.

**Technical sprays**
The IBS Scherer spray range offers practical solutions for degreasing, surface cleaning, maintenance, and lubrication. Whether PTFE spray, chain oil, or care spray — our products ensure smooth processes, protect components, and support maintenance in everyday industrial use.

## IBS-Fast-Acting Degreaser Blitz

Dissolves greases, oils and resins. Ideal for pre-treating surfaces before painting or gluing. For pore-deep cleaning of hard-to-reach machine and metal parts in industrial maintenance, manufacturing, production and workshops of all kinds. Can also be used as a mould cleaner.




**SKU 2050042**
1 packaging unit (PU) 12 cans, each containing 500 ml.

Made in Germany

## IBS-Fast-Acting Degreaser Blitz-Z

Dissolves greases, oils and resins. Ideal for pre-treating surfaces before painting or gluing. For pore-deep cleaning of hard-to-reach machine and metal parts in industrial maintenance, manufacturing, production and workshops of all kinds. Can also be used as a mould cleaner. Pleasant lemon odour, extra strong cleaning power due to lemon content, doubly effective.




**SKU 2050205**
1 packaging unit (PU) 12 cans, each containing 500 ml.

Made in Germany

## IBS-Safety Cleaner Tornado

Can be used for degreasing and cleaning in industry, manufacturing, repair, maintenance and repair workshops, agricultural machinery, construction machinery, industrial trucks, trucks, cars, machine and tool construction. Even hard-to-reach machine and metal parts can be easily cleaned. Is also suitable for removing adhesive residues. The cold cleaner in a can for portable use.




**SKU 2050043**
1 packaging unit (PU) 12 cans, each containing 500 ml.

Made in Germany

## IBS-Foam Cleaner EasyClean

Versatile, highly effective cleaner that removes impurities quickly and gently. For cleaning and care of machines, vehicles and cockpits.




**SKU 2050020**
1 packaging unit (PU) 12 cans, each containing 500 ml.

Made in Germany

## IBS-Multi Function Oil MultiFix

Universally applicable high-performance maintenance spray: after a short contact time it releases connections that have seized due to corrosion and provides temporary corrosion protection after cleaning. Ideal lubricant for all moving parts.




**SKU 2050044**
1 packaging unit (PU) 12 cans, each containing 500 ml.

Made in Germany



TECHNICAL SPRAYS AND LIQUID MAINTENANCE PRODUCTS

## IBS-Adhesive-Gel EasyFlow

Specially developed for the demands found in industry and manufacturing. Can be used wherever conventional grease lubricants and lubricants fail. For use in elevators, conveyor belts, seals, fittings, rods, slide rails, chains, rollers, ropes, door locks and hinges, in woodworking, paper processing... Indispensable for use in visible areas where absolute cleanliness must be achieved with full lubrication and sliding action.




**SKU 2050245**
1 packaging unit (PU) 12 cans, each containing 500 ml.

Made in Germany

## IBS-Chain-Spray VivaLub

Specially developed for the use as permanent internal and external lubrication of fast or slow-running drive components. Ideal for heavy-duty applications such as stacker and conveyor chains, gear wheels and worm gears, joints, rollers and ball bearings.




**SKU 2050247**
1 packaging unit (PU) 12 cans, each containing 500 ml.

Made in Germany

## IBS-PTFE-Spray

High performance lubricant for permanent lubrication, reduces wear. The PTFE-containing multi-purpose oil is suitable for lubricating chains, sprockets, open gears, toothed and threaded rods, track rollers, wire ropes and Bowden cables. NSF-H1 food approval certifies its use in the food industry. For safe use where incidental contact with food is possible. The IBS-PTFE-Spray complies with the NSF standard.




**SKU 2050250**
1 packaging unit (PU) 12 cans, each containing 500 ml.

NSF Made in Germany

## IBS-Special Cleaner EL/Extra

Safety cold cleaner from a can. Ideal for removing stubborn oil and grease stains, in industry (e.g. the food industry – with NSF-K1 listing), in the manufacturing sector as well as in precision mechanics and electrical engineering. Can also be used to dissolve resins and other incrustations. Universally applicable for the gentle degreasing of surfaces and cleaning of small parts soiled with oil and grease as well as, among other things: Machine parts, motors, tools, metals, chains, gear wheels, conveyor belts. Also suitable for use in electrical systems and assemblies.




**SKU 2050149**
1 packaging unit (PU) 12 cans, each containing 500 ml.

NSF Made in Germany

## IBS-Safety Cleaner Tornado

Can be used for degreasing and cleaning in industry, manufacturing, repair, maintenance and repair workshops, agricultural machinery, construction machinery, industrial trucks, trucks, cars, machine and tool construction. Even hard-to-reach machine and metal parts can be easily cleaned. Is also suitable for removing adhesive residues. The cold cleaner in a can for portable use.



| SKU | Content | Package |
|---|---|---|
| 2050144 | 25 L | Canister |
| 2050045 | 50 L | Drum |
| 2050037 | 200 L | Drum |

Made in Germany

## IBS-Multi Function Oil MultiFix

Universally applicable high-performance maintenance spray: after a short contact time it releases connections that have seized due to corrosion and provides temporary corrosion protection after cleaning. Ideal lubricant for all moving parts.



| SKU | Content | Package |
|---|---|---|
| 2050137 | 25 L | Canister |

Made in Germany






# Automatic parts washers

## Heatable for aqueous cleaning agents

IBS washing machines ensure efficient and thorough cleaning of a wide variety of components and bulk materials. With powerful technology, even heavily soiled components are reliably cleaned of oil, grease, and production residues – fully automatically and without manual effort.

The robust systems are specially designed for continuous industrial use and combine high cleaning performance with energy efficiency and environmental compatibility. This allows you to benefit from economical processes, clean production, and maximum operational reliability.



## IBS Automatic Parts Washer Type MINI 60

Heatable for aqueous cleaning agents. For removing oil and grease contamination in the shortest possible time. Universally applicable for the fully automatic cleaning of small parts from production, manufacturing, and maintenance, such as bolts, sleeves, and ball bearings.

**SKU:** 2129903



**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 945 × 830 × 1025 mm |
| External dim. open: | 945 × 830 × 1640 mm |
| Useful height: | 380 mm |
| Load capacity: | 100 kg |
| Basket diameter: | 600 mm |
| Washing tank: | 80 L |
| Pump pressure: | 2,2 bar |
| Spray volume: | 4.200 l/h |
| Connection: | 3,55 KW / 230 V / 50 Hz |
| Weight: | 60 kg |

[1]Closed device





Suitable IBS spray cleaners Page 24

Delivery time for custom-built devices and other industrial versions upon request.

## IBS Automatic Parts Washer Type MINI 60 U

Heatable for aqueous cleaning agents. For removing oil and grease contamination in the shortest possible time. Universally applicable for the fully automatic cleaning of small parts from production, manufacturing, and maintenance, such as bolts, sleeves, and ball bearings.

**SKU:** 2129904





**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 945 × 830 × 1025 mm |
| External dim. open: | 945 × 830 × 1640 mm |
| Useful height: | 380 mm |
| Load capacity: | 100 kg |
| Basket diameter: | 600 mm |
| Washing tank: | 80 L |
| Pump pressure: | 2,2 bar |
| Spray volume: | 7.200 l/h |
| Connection: | 3,9 KW / 400 V / 50 Hz |
| Weight: | 60 kg |

[1]Closed device

Delivery time for custom-built devices and other industrial versions upon request.





## IBS Automatic Parts Washer Type MAXI 78

Heatable for aqueous cleaning agents. For removing oil and grease contamination in the shortest possible time. Universally applicable for the fully automatic cleaning of small parts from production, manufacturing, and maintenance, such as bolts, sleeves, and ball bearings.

**SKU:** 2129905



**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 1130 × 1010 × 1150 mm |
| External dim. open: | 1130 × 1220 × 1730 mm |
| Useful height: | 500 mm |
| Load capacity: | 150 kg |
| Basket diameter: | 780 mm |
| Washing tank: | 85 L |
| Pump pressure: | 3,1 bar |
| Spray volume: | 4.800 l/h |
| Connection: | 4,8 KW / 400 V / 50 Hz |
| Weight: | 90 kg |

[1]Closed device





Suitable IBS spray cleaners Page 24

Delivery time for custom-built devices and other industrial versions upon request.

## IBS Automatic Parts Washer Type MAXI 91-2

Heatable for aqueous cleaning agents. For removing oil and grease contamination in the shortest possible time. Universally applicable for the fully automatic cleaning of small parts from production, manufacturing, and maintenance, such as bolts, sleeves, and ball bearings.

**SKU:** 2129900







**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 1310 × 1160 × 1285 mm |
| External dim. open: | 1310 × 1350 × 2000 mm |
| Useful height: | 500 mm |
| Load capacity: | 200 kg |
| Basket diameter: | 910 mm |
| Washing tank: | 175 L |
| Pump pressure: | 2,5 bar |
| Spray volume: | 2 × 6.600 l/h |
| Connection: | 8 KW / 400 V / 50 Hz |
| Weight: | 150 kg |

[1]Closed device

Delivery time for custom-built devices and other industrial versions upon request.

## IBS Automatic Parts Washer Type JUMBO 115-2

Heatable for aqueous cleaning agents. For removing oil and grease contamination in the shortest possible time. Universally applicable for the fully automatic cleaning of small parts from production, manufacturing, and maintenance, such as bolts, sleeves, and ball bearings.

**SKU:** 2129901



**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 1570 × 1510 × 1495 mm |
| External dim. open: | 1570 × 1830 × 2175 mm |
| Cover opening angle: | 49° / optional: 71° |
| Useful height: | 700 mm |
| Load capacity: | 350 kg / optional 500 kg |
| Basket diameter: | 1150 mm |
| Washing tank: | 280 L |
| Pump pressure: | 2,3 bar |
| Spray volume: | 2 x 10.800 l/h |
| Connection: | 13,5 KW / 400 V / 50 Hz / 32 A |
| Weight: | 250 kg |

[1]Closed device





Suitable IBS spray cleaners Page 24

Delivery time for custom-built devices and other industrial versions upon request.

## IBS Automatic Parts Washer Type MINI 36

Heatable for aqueous cleaning agents. For removing oil and grease contamination in the shortest possible time. Universally applicable for the fully automatic cleaning of small parts from production, manufacturing, and maintenance, such as bolts, sleeves, and ball bearings.

**SKU:** 2129902



**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 780 × 610 × 945 mm |
| External dim. open: | 780 × 610 × 1440 mm |
| Useful height: | 70 mm |
| Load capacity: | 150 kg |
| Basket diameter: | 380 mm |
| Washing tank: | 40 L |
| Pump pressure: | 2,5 bar |
| Spray volume: | 3.900 l/h |
| Connection: | 2,55 kW / 230V / 50 HZ |
| Weight: | 50 kg |

[1]Closed device

Delivery time for custom-built devices and other industrial versions upon request.





## IBS Automatic Parts Washer Type MAXI 91-1

Heatable for aqueous cleaning agents. For removing oil and grease contamination in the shortest possible time. Universally applicable for the fully automatic cleaning of small parts from production, manufacturing, and maintenance, such as bolts, sleeves, and ball bearings.

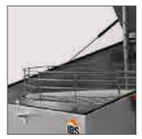
**SKU:** 2129906



**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 1310 × 1160 × 1285 mm |
| External dim. open: | 1310 × 1350 × 2000 mm |
| Useful height: | 500 mm |
| Load capacity: | 200 kg / optional 300 kg |
| Basket diameter: | 910 mm |
| Washing tank: | 175 L |
| Pump pressure: | 2,3 bar |
| Spray volume: | 10200 l/h |
| Connection: | 7,5 KW / 400 V / 50 Hz |
| Weight: | 140 kg |

[1]Closed device





Suitable IBS spray cleaners Page 24

Delivery time for custom-built devices and other industrial versions upon request.

## IBS Automatic Parts Washer Type WA 152-2

Heatable for aqueous cleaning agents. For removing oil and grease contamination in the shortest possible time. Universally applicable for the fully automatic cleaning of small parts from production, manufacturing, and maintenance, such as bolts, sleeves, and ball bearings.

**SKU:** 2129908



**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 1970 × 1790 × 1500 mm |
| External dim. open: | 1970 × 2090 × 2425 mm |
| Useful height: | 800 mm |
| Load capacity: | 350 kg / optional 500 kg |
| Basket diameter: | 1300 mm |
| Washing tank: | 340 L |
| Pump pressure: | 3,1 bar |
| Spray volume: | 2x 10800 l/h |
| Connection: | 15,1 KW / 400 V / 50 Hz |
| Weight: | 400 kg |

[1]Closed device

Delivery time for custom-built devices and other industrial versions upon request.

## IBS Automatic Parts Washer Type WA 190

Single-station washing machine, electrically, oil, or gas heated for universal use with aqueous cleaning agents.

**SKU:** 2129910

**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 2300 × 1758 × 2416 mm |
| External dim. open: | 2300 × 3295 × 3135 mm |
| Useful height: | 900 mm |
| Load capacity: | 700 kg / optional 1500 kg |
| Basket diameter: | 1300 mm |
| Washing tank: | 420 L |
| Pump pressure: | 4,3 bar |
| Spray volume: | 30.000 l/h |
| Connection: | 37 / 43 kW / 400 V / 50 HZ, 32 A |
| Weight: | 400 kg |

[1]Closed device








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## IBS-Parts Cleaning Device Type WD-100

Device for manual cleaning of small parts using high-pressure spraying, working surface: 790 × 590 mm, operating pressure max. 60 bar, load capacity up to 50 kg.

**SKU:** 2120405

**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 800 × 530 × 1127 mm |
| Working surface: | 790 × 490 mm |
| Working height: | 929 mm |
| Load capacity: | 50 kg |
| Filling rod: | 28 - max. 100 L |
| Connection: | 230 V, 50 Hz, 2 KW Heating capacity |
| Weight: | 140 kg |

[1]Closed device










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# Ultrasonic cleaning devices

## Robust and gentle cleaning for sensitive components

IBS Scherer ultrasonic devices offer an efficient solution for the thorough and gentle cleaning of sensitive or heavily soiled components. With modern ultrasonic technology, even the finest contaminants in crevices, boreholes, and hard-to-reach areas are reliably removed – without damaging the surfaces.



## IBS ultrasonic device Type USW-13

The IBS USW-13 ultrasonic cleaning device (workshop version) is the ideal solution for thorough and gentle cleaning of tools, small parts, and other components using the ultrasonic cleaning process. It can be used in any workshop or maintenance department.

**SKU:** 2320005




**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 365 × 340 × 390 mm |
| Internal dim. (W × D × H): | 300 × 240 × 200 mm |
| Bath contents: | 13 L |
| Load capacity: | 10 kg |
| Ultrasonic peak power: | 860 W |
| Heating capacity: | 400 W |

[1]without handles/ball valve

## IBS ultrasonic device Type USW-39

The IBS USW-39 ultrasonic cleaning device (workshop version) is the ideal solution for thorough and gentle cleaning of tools, small parts, and other components using the ultrasonic cleaning process. It can be used in any workshop or maintenance department.

**SKU:** 2320006




**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 1050 × 250 × 385 mm |
| Internal dim. (W × D × H): | 1000 × 200 × 200 mm |
| Bath contents: | 39 L |
| Load capacity: | 10 kg |
| Ultrasonic peak power: | 1.520 W |
| Heating capacity: | 1.600 W |

[1]without handles/ball valve

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## IBS ultrasonic device Type USW-45

The IBS USW-45 ultrasonic cleaning device (workshop version) is the ideal solution for thorough and gentle cleaning of tools, small parts, and other components using the ultrasonic cleaning process. Can be used in any workshop or maintenance department.

**SKU:** 2320007




**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 540 × 340 × 500 mm |
| Internal dim. (W × D × H): | 500 × 300 × 300 mm |
| Bath contents: | 45 L |
| Load capacity: | 10 kg |
| Ultrasonic peak power: | 1.200 W |
| Heating capacity: | 1.450 W |

[1]without handles/ball valve

## IBS ultrasonic device Type USW-90

The IBS USW-90 ultrasonic cleaning device (workshop version) is the ideal solution for thorough and gentle cleaning of tools, small parts, and other components using the ultrasonic cleaning process. It can be used in any workshop or maintenance department.

**SKU:** 2320008




**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 640 × 540 × 530 mm |
| Internal dim. (W × D × H): | 600 × 500 × 300 mm |
| Bath contents: | 90 L |
| Load capacity: | 10 kg |
| Ultrasonic peak power: | 2.400 W |
| Heating capacity: | 1.950 W |

[1]without handles/ball valve

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## IBS ultrasonic device Type USI-13

The IBS USI-13 ultrasonic cleaning device (industrial version) is the ideal solution for thorough and gentle cleaning of tools, small parts, and other components using the ultrasonic cleaning process. The high-performance cleaning bath can be used in any workshop or maintenance department in industry.

**SKU:** 2320001




**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 365 × 340 × 390 mm |
| Internal dim. (W × D × H): | 325 × 275 × 200 mm |
| Load capacity: | 10 kg |
| Bath contents: | 20 L |
| Ultrasonic peak power: | 1.200 W |
| Heating capacity: | 800 W |

[1]without handles/ball valve

## IBS ultrasonic device Type USI-30

The IBS USI-30 ultrasonic cleaning device (industrial version) is the ideal solution for thorough and gentle cleaning of tools, small parts, and other components using the ultrasonic cleaning process. The high-performance cleaning bath can be used in any workshop or maintenance department in industry.

**SKU:** 2320002




**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 540 × 340 × 500 mm |
| Internal dim. (W × D × H): | 480 × 300 × 300 mm |
| Load capacity: | 10 kg |
| Bath contents: | 45 L |
| Ultrasonic peak power: | 2.000 W |
| Heating capacity: | 1.250 W |

[1]without handles/ball valve

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## IBS ultrasonic device Type USI-60

The IBS USI-60 ultrasonic cleaning device (industrial version) is the ideal solution for thorough and gentle cleaning of tools, small parts, and other components using the ultrasonic cleaning process. The high-performance cleaning bath can be used in any workshop or maintenance department in industry.

**SKU:** 2320003




**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 640 × 540 × 530 mm |
| Internal dim. (W × D × H): | 580 × 500 × 300 mm |
| Load capacity: | 10 kg |
| Bath contents: | 90 L |
| Ultrasonic peak power: | 4.000 W |
| Heating capacity: | 1.950 W |

[1]without handles/ball valve

## IBS ultrasonic device Type USI-210

The IBS USI-210 ultrasonic cleaning device (industrial version) is the ideal solution for thorough and gentle cleaning of tools, small parts, and other components using the ultrasonic cleaning process. The high-performance cleaning bath can be used in any workshop or maintenance department in industry.

**SKU:** 2320004




**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 930 × 750 × 800 mm |
| Internal dim. (W × D × H): | 750 × 650 × 500 mm |
| Load capacity: | 10 kg |
| Bath contents: | 270 L |
| Ultrasonic peak power: | 2.400 W |
| Heating capacity: | 7.200 W |

[1]without handles/ball valve

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## IBS ultrasonic device Type U700

The IBS U700 ultrasonic cleaning device is the ideal solution for thorough and gentle cleaning of all types of tools and mechanical components using the ultrasonic cleaning process. The high-performance cleaning system can be used in any workshop or maintenance department in industry.

**SKU:** 2320034

**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 1530 × 970 × 1500 mm |
| Internal dim. (W × D × H): | 700 × 400 × 330 mm |
| Load capacity: | 80 kg |
| Bath contents: | 270 L |
| Ultrasonic peak power: | 2.000 W |
| Heating capacity: | 6.000 W |

[1]without handles/ball valve




## IBS ultrasonic device Type U900

The IBS U900 ultrasonic cleaning device is the ideal solution for thorough and gentle cleaning of all types of tools and mechanical components using the ultrasonic cleaning process. The high-performance cleaning system can be used in any workshop or maintenance department in industry.

**SKU:** 2320035

**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 1730 × 970 × 1700 mm |
| Internal dim. (W × D × H): | 900 × 400 × 400 mm |
| Load capacity: | 250 kg |
| Bath contents: | 390 L |
| Ultrasonic peak power: | 3.000 W |
| Heating capacity: | 8.000 W |

[1]without handles/ball valve




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## IBS ultrasonic device Type U1100

The IBS U1100 ultrasonic cleaning device (industrial version) is the ideal solution for thorough and gentle cleaning of tools, small parts, and other components using the ultrasonic cleaning process. The high-performance cleaning bath can be used in any workshop or maintenance department in industry.

**SKU:** 2320036

**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 1930 × 1070 × 1700 mm |
| Internal dim. (W × D × H): | 1100 × 500 × 400 mm |
| Load capacity: | 250 kg |
| Bath contents: | 530 L |
| Ultrasonic peak power: | 4.000 W |
| Heating capacity: | 10.000 W |

[1]without handles/ball valve




## IBS ultrasonic device Type U1300

The IBS U1300 ultrasonic cleaning device is the ideal solution for thorough and gentle cleaning of all types of tools and mechanical components using the ultrasonic cleaning process. The high-performance cleaning system can be used in any workshop or maintenance department in industry.

**SKU:** 2320037

**Technical Data**

| | |
|---|---|
| External dim.[1] (W × D × H): | 2130 × 1170 × 1780 mm |
| Internal dim. (W × D × H): | 300 × 600 × 400 mm |
| Load capacity | 350 kg |
| Bath contents: | 690 L |
| Ultrasonic peak power: | 4.000 W |
| Heating capacity: | 12.000 W |

[1]without handles/ball valve



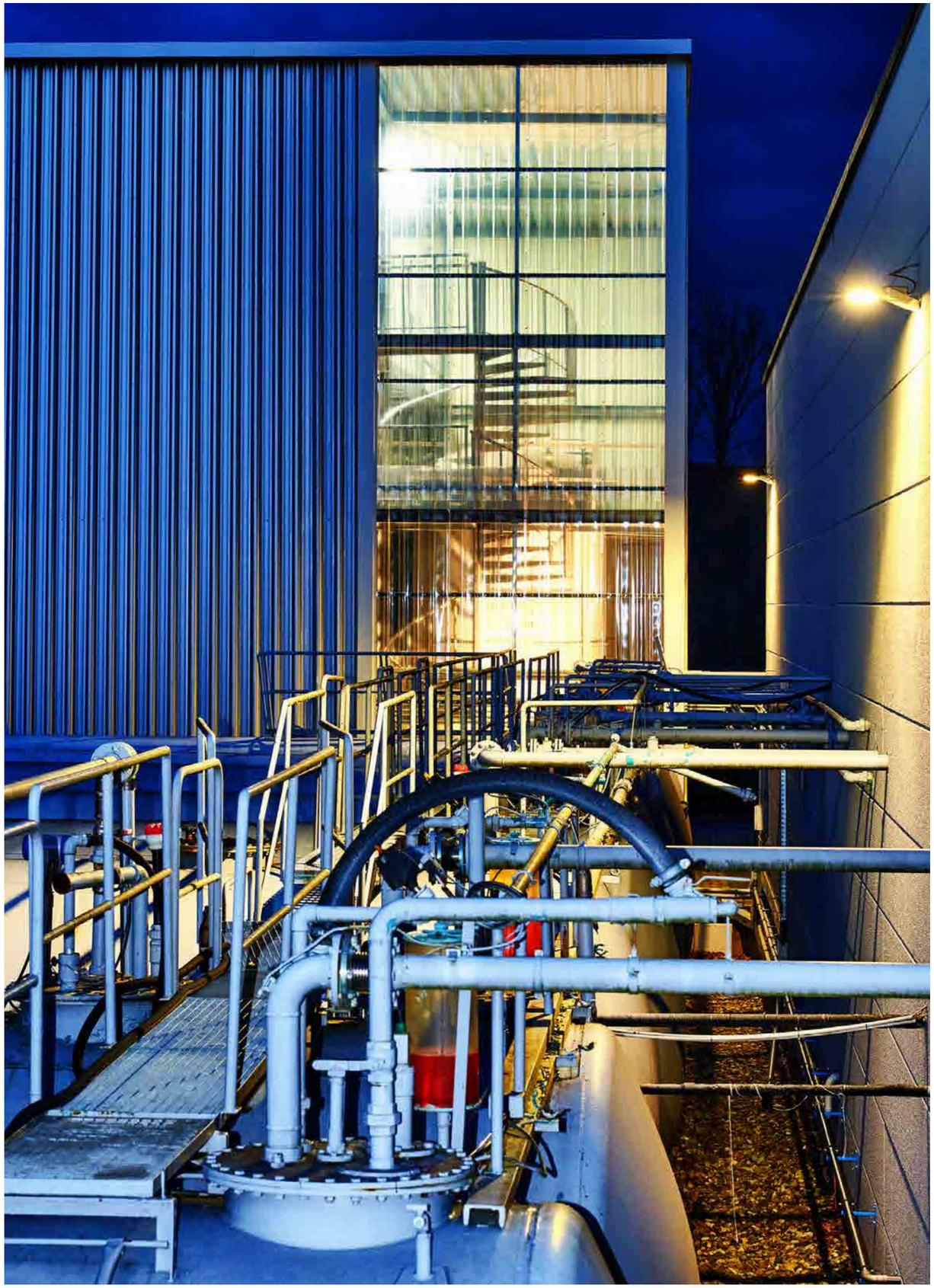

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## **IBS SCHERER GMBH** / GENERAL INFORMATION

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General Manager: Dipl. Ing. Axel Scherer
Place of jurisdiction: Mainz
Commercial register number: 32454
Company headquarters: 55599 Gau-Bickelheim, Germany

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## We are happy to advise you:


**Headquarter Germany**
IBS Scherer GmbH
Gewerbegebiet
55599 Gau-Bickelheim
Tel.: +49 6701 9383 0
Fax: +49 6701 9383 33
E-Mail: info@ibs-scherer.de

**Eastern Branch, Germany**
IBS Scherer GmbH
Carsdorfer-Höhe 23
04523 Pegau-Carsdorf
Tel.: +49 6701 9383 0
Fax: +49 6701 9383 33
E-Mail: info@ibs-scherer.de

**Northern Branch, Germany**
IBS Scherer GmbH
Klaus-Seckel-Straße 4
29683 Bad Fallingbostel
Tel.: +49 5163 29158 10
Fax: +49 5163 29158 18
E-Mail: info@ibs-scherer.de

**Southern Branch, Germany**
IBS Scherer GmbH
Theodor-Heuss-Str. 24
89340 Leipheim
Tel.: +49 6701 9383 0
Fax: +49 6701 9383 33
E-Mail: info@ibs-scherer.de

**Czech Republic**
IBS Scherer Czech s.r.o.
Velké Přítočno 342
273 51 Velké Přítočno
Tel.: +420 313 100 610
E-Mail: info@ibs-scherer.cz

**Poland**
IBS Scherer Polska Sp. z o.o.
ul. Strzegomska 42B / 16
53-611 Wrocław
Tel.: +48 71 716 6003
E-Mail: info@ibs-scherer.pl

**Spain**
IBS Scherer España S. L.
Gutenberg 3-13 3er H
E-08224 Terrassa (Barcelona)
Tel.: +34 (93) 1845467
E-Mail: info@ibs-scherer.es




**Headquarters and production plant in Gau-Bickelheim, Germany**

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