Pressing for Excellence



Compactfinisher CF 20

AGENDA

Pressing for Excellence

1. **Short information**
2. Technical details
3. Advantages

Short information



AREAS OF APPLICATION

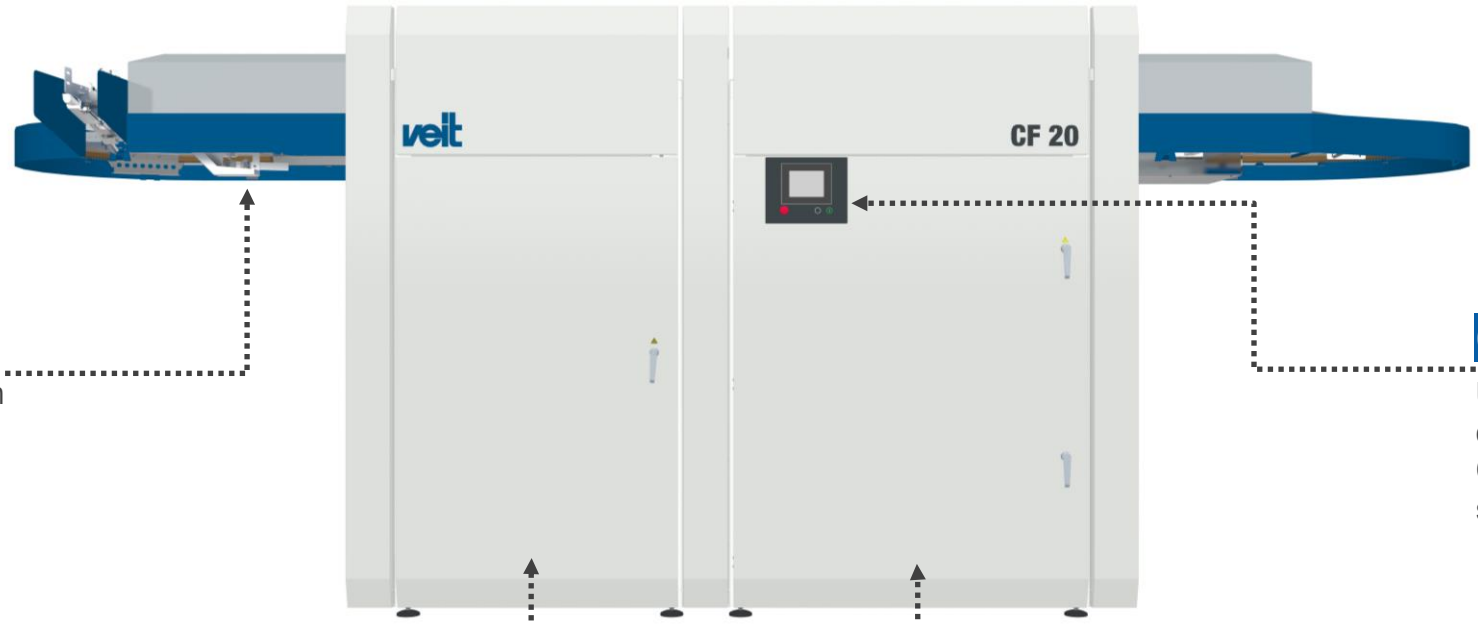
- Laundries
- Textile cleaning
- Nursing homes
- Textile preparers
- E-commerce
- Workshops for people with special needs
- Garment production company
- Ships

Overview

Pressing for Excellence

Gates

INSIDE: Process separation between steam and air unit.
OUTSIDE: Energy efficiency through hermetic sealing.



Transport system

Safe transport of the goods with proven VEIT hook system.

Control

User-friendly due to intuitive operation concept.
Clocked system for individual setting of process parameters.

Steam unit

Regulated steam moisture for consistent quality.

Air unit

High blower output for optimum finish of the fabric.

Performance and productivity:

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DRY GOODS

- New goods
- Returned goods
- Textiles from the dry cleaning machine
- Up to 250 items/hour
- Output figures are highly dependent on the type of fabric, residual moisture and process integration

GOODS WITH RESIDUAL MOISTURE

- Laundry nursing homes
- Textiles from the laundry
- Service centres (laundry service)
- Depending on residual moisture (max.10%) up to 120 items/hour with double hooks

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Technical Details

steam unit

Function:

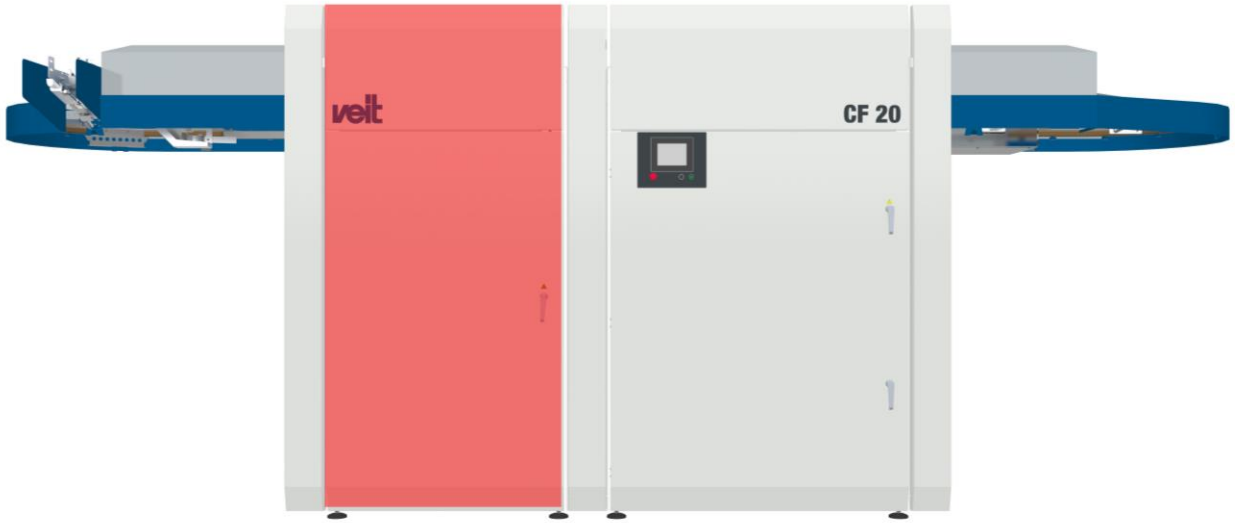
- Process of steaming time and after-action time of the steam can be set separately from each other
- uniform steam application and distribution undesirable streaks are avoided

Steam quality:

- Programme selection for all fabric types Temperature and steam parameters adjustable
- Suction adjustable

inner wall coating:

- easy cleaning possible
- no burning of the fabric on hot walls



Technical Details

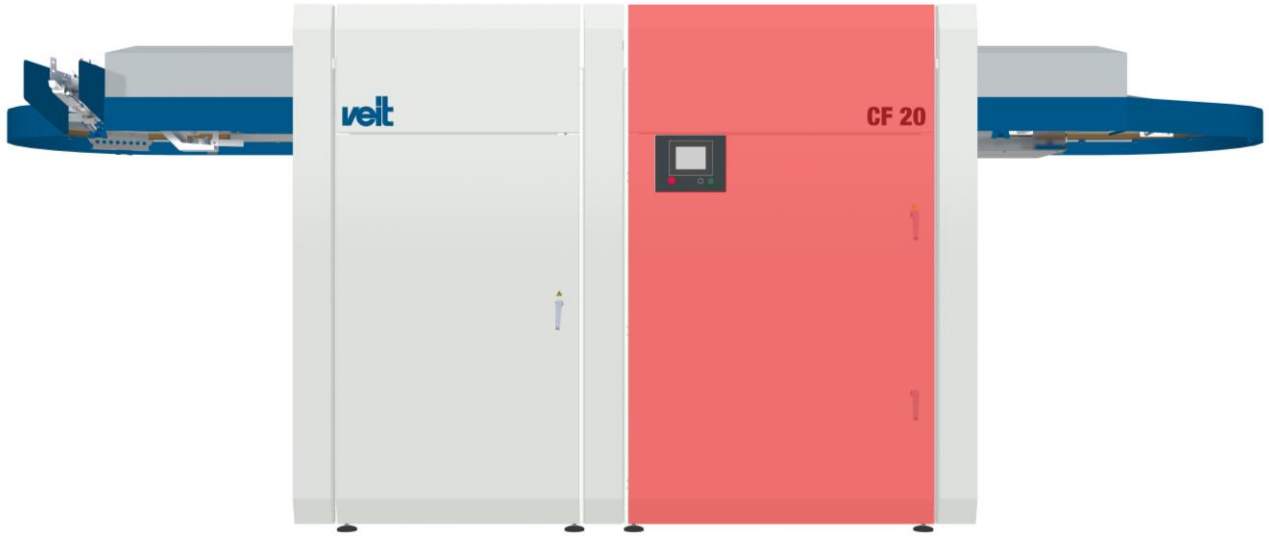
Air unit

Function:

- The targeted air guidance dries and fix the steam-treated goods particularly gently and effectively.

Optimised air guidance:

- Targeted air flow adjustable via plates
- Temperature can be individually adjusted to the type of fabric



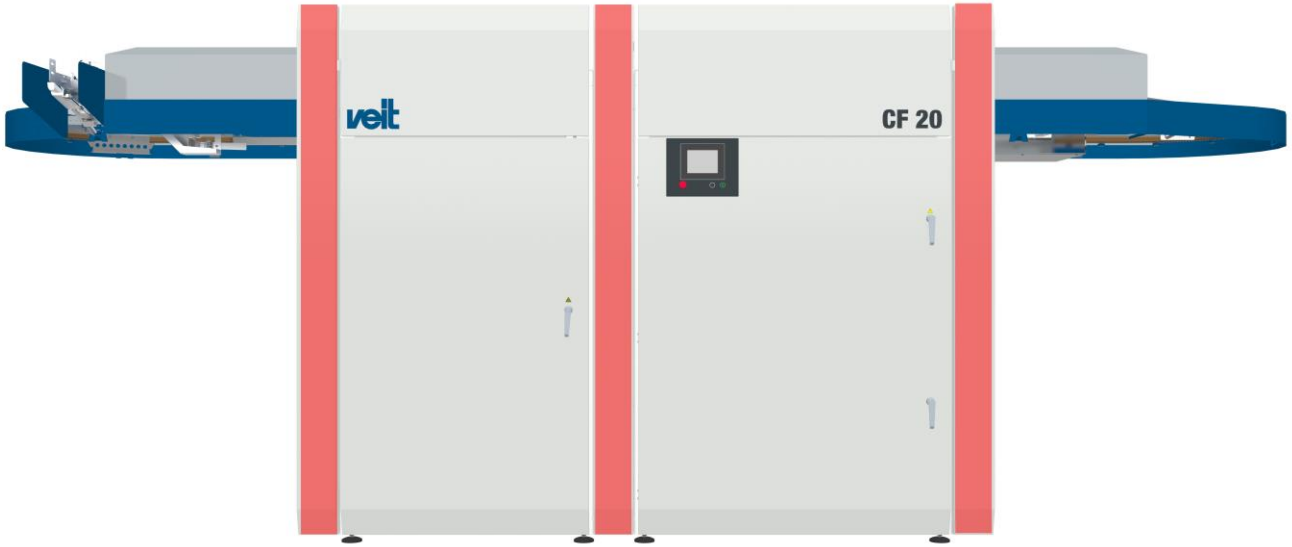
High-quality ironing result despite automated process!

Technical Details

Gates

Function:

- Indoor(1x): Process separation between steam and air unit
- Exterior(2x): Energy efficiency through closed system to the environment

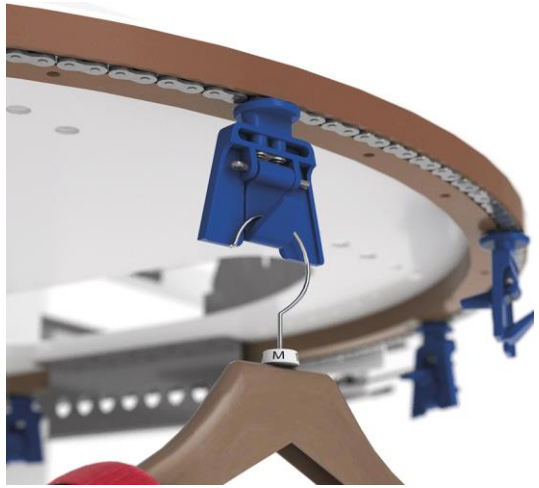


Technical Details

Transport system

Function:

- For all types of hangers and goods
- Specially shaped hooks at 30 cm intervals enable the transport of all common types of hangers.
- The Conveyor system works with a maintenance-free chain system





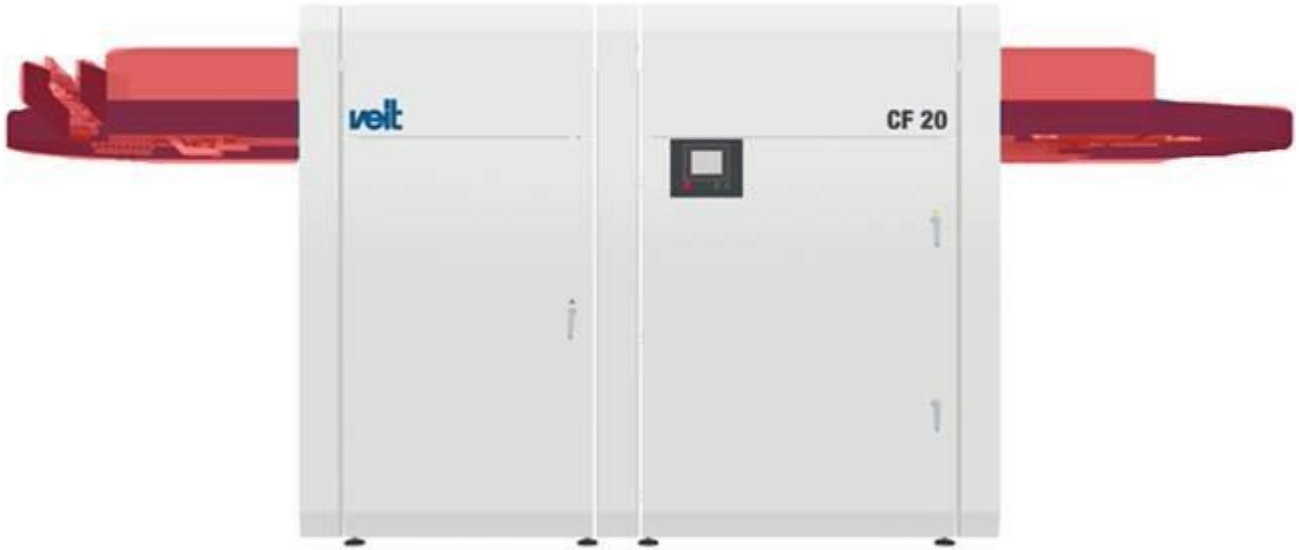
Technical Details

Transport system

Function:

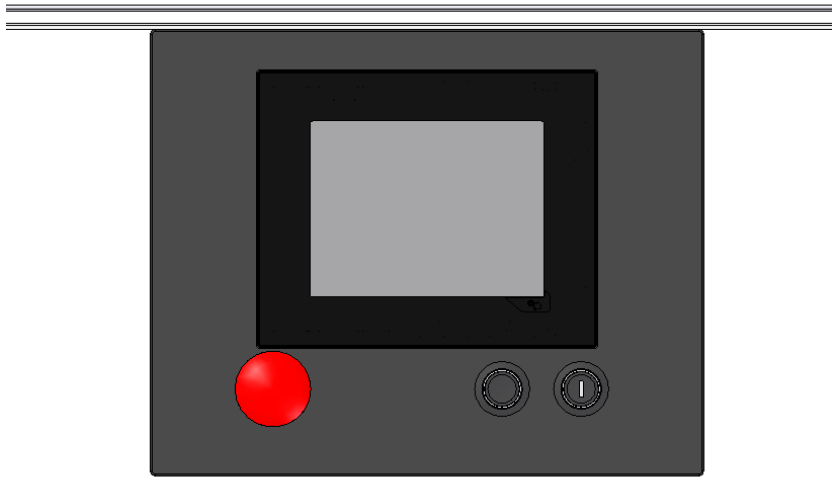
- Loading is highly flexible and according to the type, size and volume of goods
- Double loading of the unit can be used for light goods





Technical Details

Control + Remote Service



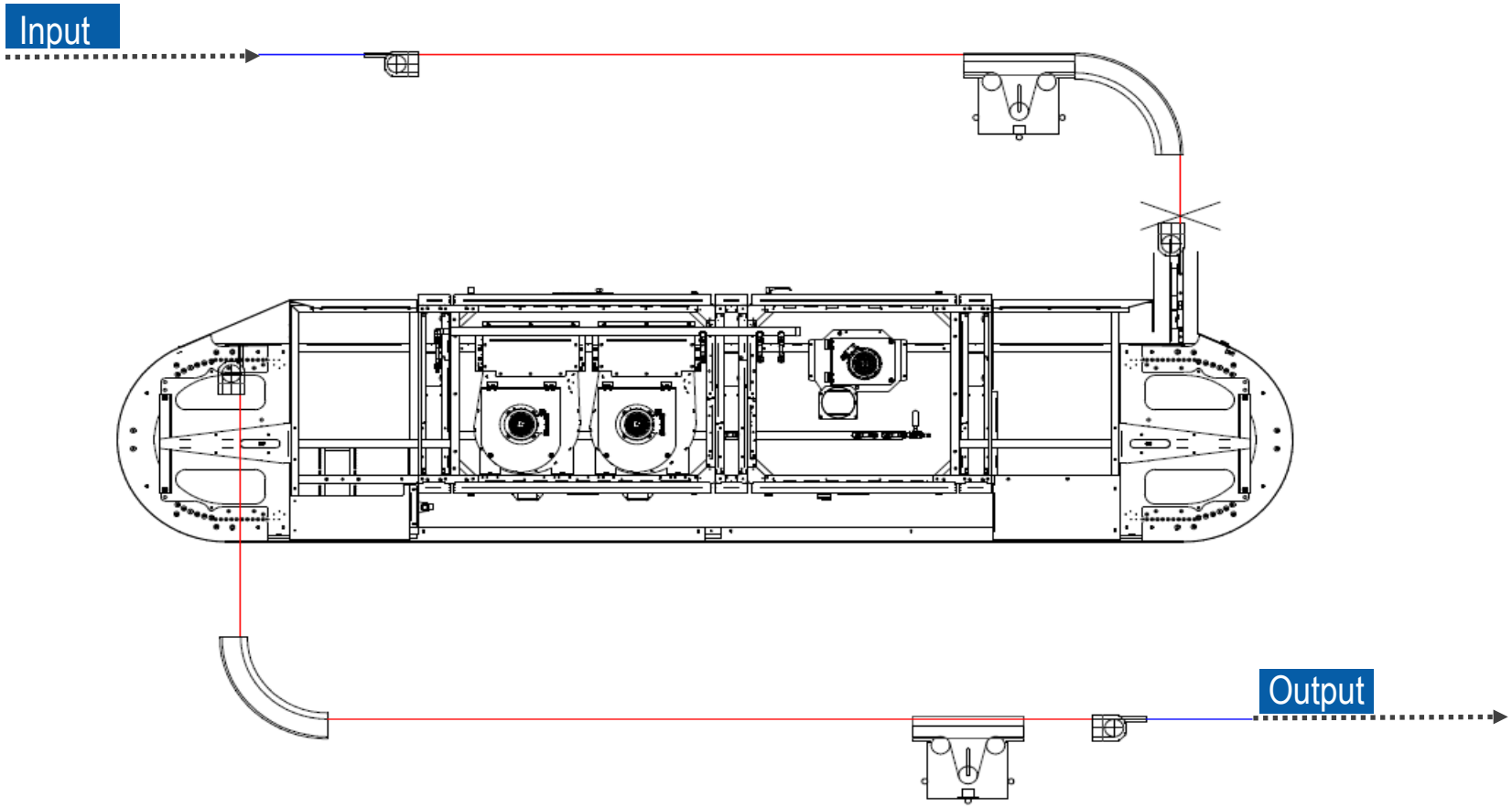


The remote portal provides you with a two-way communication tool with screen transmission and remote access to the machine control.

Connect a plug-and-play secured global remote connection to Veit machines without making any changes to the local network.

Technical Details

Example application



Loading and unloading options:

- Manual loading and unloading bar
- Automated connection to transport system

Technical Details

Power supply:

- Supply voltage: 3NAC400V
- Frequency: 50/60Hz
- Power: 3kW / 4kW

Steam supply:

- Connected load: 5-8 bar
- Steam supply line: 1 ¼ inch
- Steam consumption: ~70-95 kg/h

Compressed air supply:

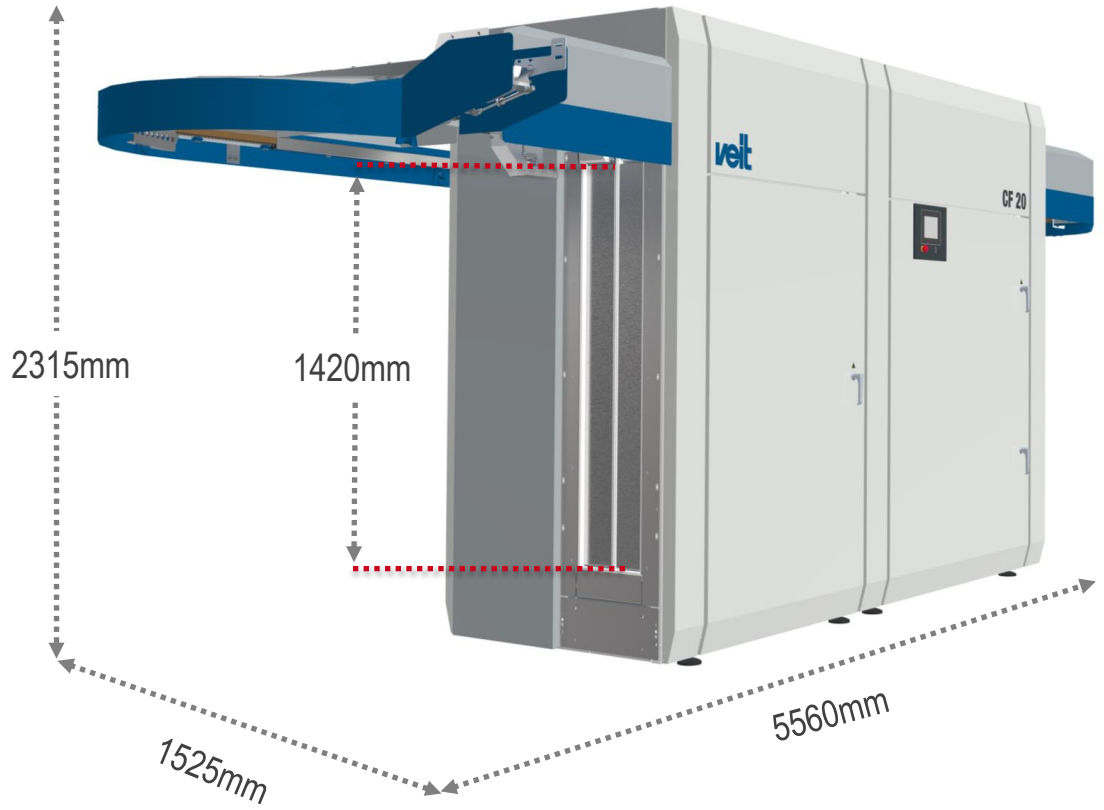
- Connected load: 6 bar
- Air connection: ¼ inch, 6mm

Condensate

- Connected load: ½ inch

Exhaust air connection: Ø160mm

Additional moisture suction: Ø100mm

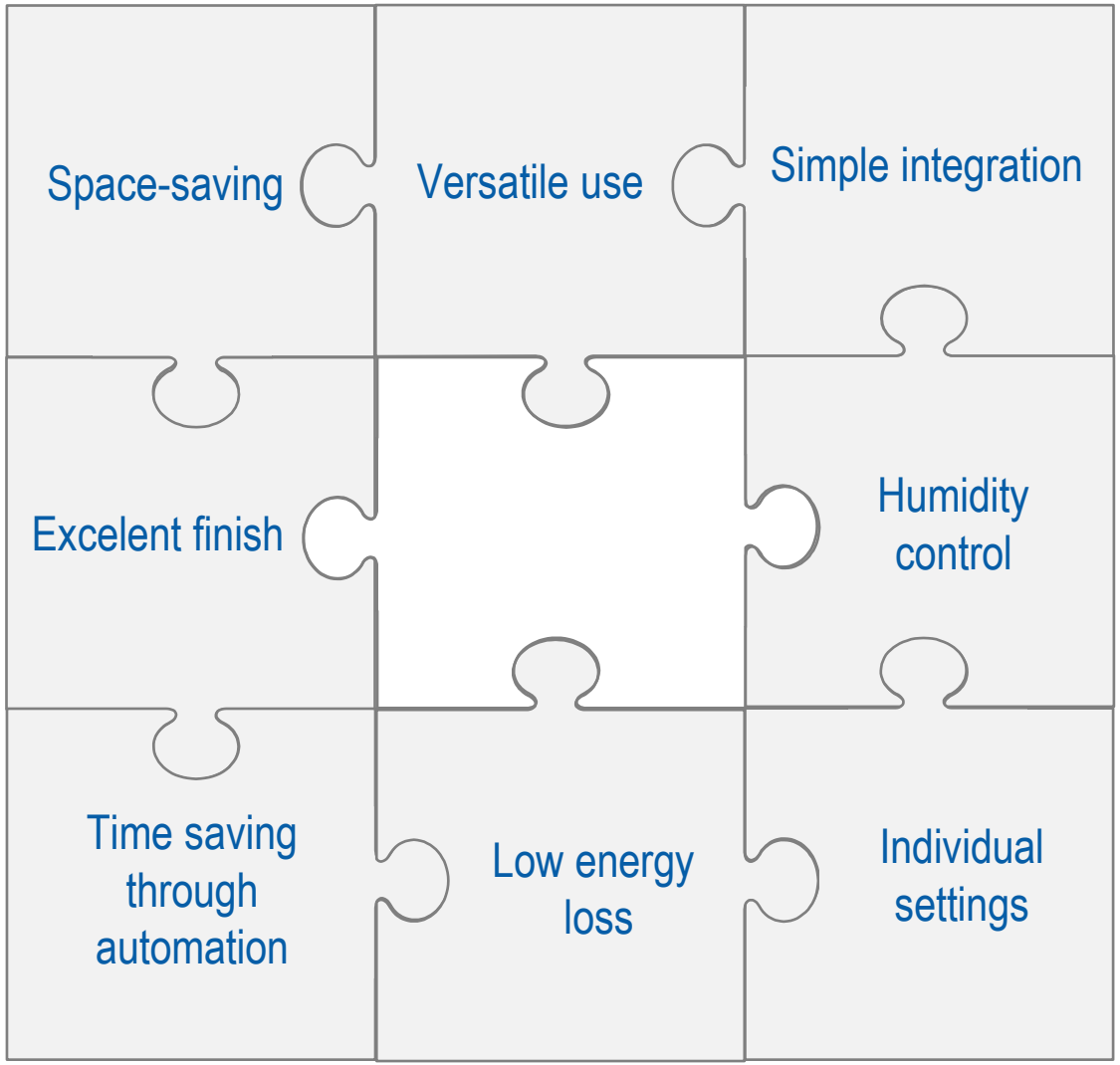


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Advantages


Space-saving
Versatile use
Simple integration
Excelent finish
Humidity control
Time saving through automation
Low energy loss
Individual settings

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