

# More possibilities in the smallest of spaces: A modular system for compressed air



## Compressors

### Super-silenced compressor

Option:  
Also available as open, silenced model

### Ultra-silenced compressor

## Your benefits

Low, pleasant sound-level allows installation in the workplace  
Option:  
Wall-mounted bracket (option)

Option:  
Additional sound reduction for installation in sensitive areas or exhaust air duct.

## Compressed air systems

### Compressed air system

Screw compressor receiver mounted, fully piped and wired, ready to run

### Duplex system

Two screw compressors mounted on the same horizontal receiver

## Your benefits

Space-saving, compact system  
Option:  
Additional sound reduction for installation in sensitive areas or exhaust air duct.

Complete system, practically no installation costs; energy-saving as high power peaks are avoided; economic to operate when demand for compressed air fluctuates considerably; very reliable and high availability with standby operation.

## Compressed air station

### Compressed air station

Screw compressor with integral compressed air refrigerant dryer  
Option: Compressed air filter

## Your benefits

No additional assembly costs for the dryer; no additional floor space required  
Option:  
Additional sound reduction for installation in sensitive areas or exhaust air duct.

## Compressed air centre

### Compressed air centre

Screw compressor and compressed air refrigerant dryer receiver mounted  
Option: Compressed air filter

## Your benefits

Complete system, practically no installation costs; dry compressed air.  
Option:  
Additional sound reduction for installation in sensitive areas or exhaust air duct.

## Compressor SF

### Super-silenced screw compressors with frequency control

Continuous volume flow control from 25-100%. Constant net pressure. Smooth starts and stops within seconds. Practically no idling times.

## Your benefits

Flexible adaptation to changing operating conditions.  
Simple optimization of f.a.d..  
No current peaks during start-up procedure.  
Significant saving of energy costs.

## Compressed air station SDF

### Compressed air station

Screw compressor with integral compressed air refrigerant dryer and frequency control

## Your benefits

The SDF models combine the many benefits of the SD series with energy saving frequency control.