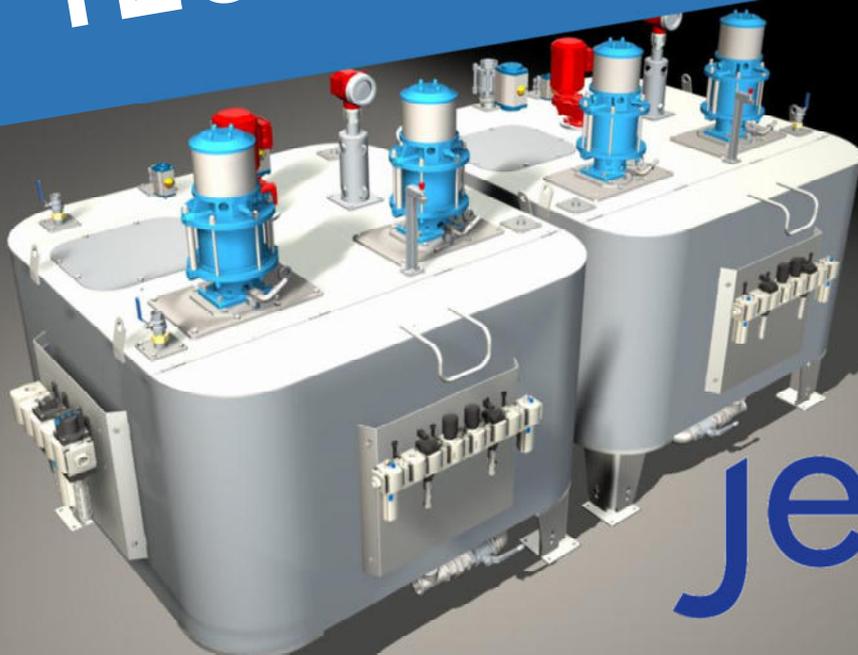




www.jerko-kempen.de

CONTAINER TECHNOLOGY



Jerko
Sprühsysteme



ROBUST & DURABLE EASY TO CLEAN

This is what we offer

Our supply containers are suited for all common sprays. Whether sprays contain graphite, salt or oil — the Jerko spray unit is equipped for all applications.

With the special surface and the sophisticated cleaning function, it is a durable and low-maintenance unit.

For cleaning, the whole lid is quickly lifted off by hand. This modular system allows to easily exchange components.

The required supply pressure for the spray system is generated by means of a piston pump with a pump ratio of 3 : 1 developed by Jerko.

The pump has been especially developed for sprays so as to ensure a long service life and easy repair. That is how we can offer spare parts unmatched on price.

The advantages — an overview

- All components in contact with media are made of stainless steel
- All valves and control elements installed inside the protected control cabinet
- Easy access to components
- Free configuration of additional features
- Rinsing, circulation, heating, frost protection
- Sensors for all media
- Designed and built according to Machinery Directive 2006/42/EC

Standard sizes

250 litres

L x w x h:	900 x 900 x 2000 mm
Usable volume:	200 litres
Spray flow rate:	20 l/min
Pressure:	18 bar

550 litres

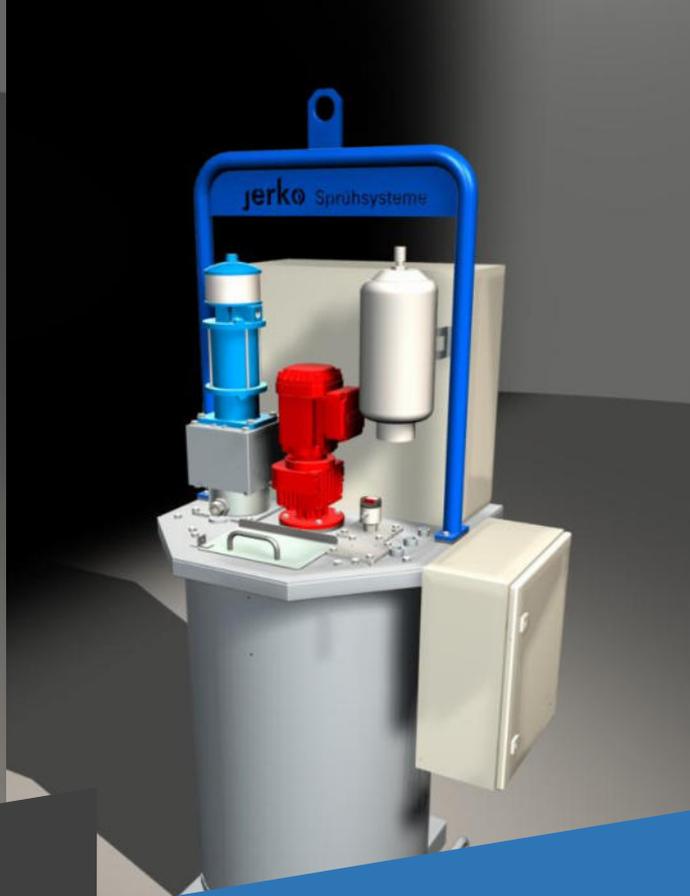
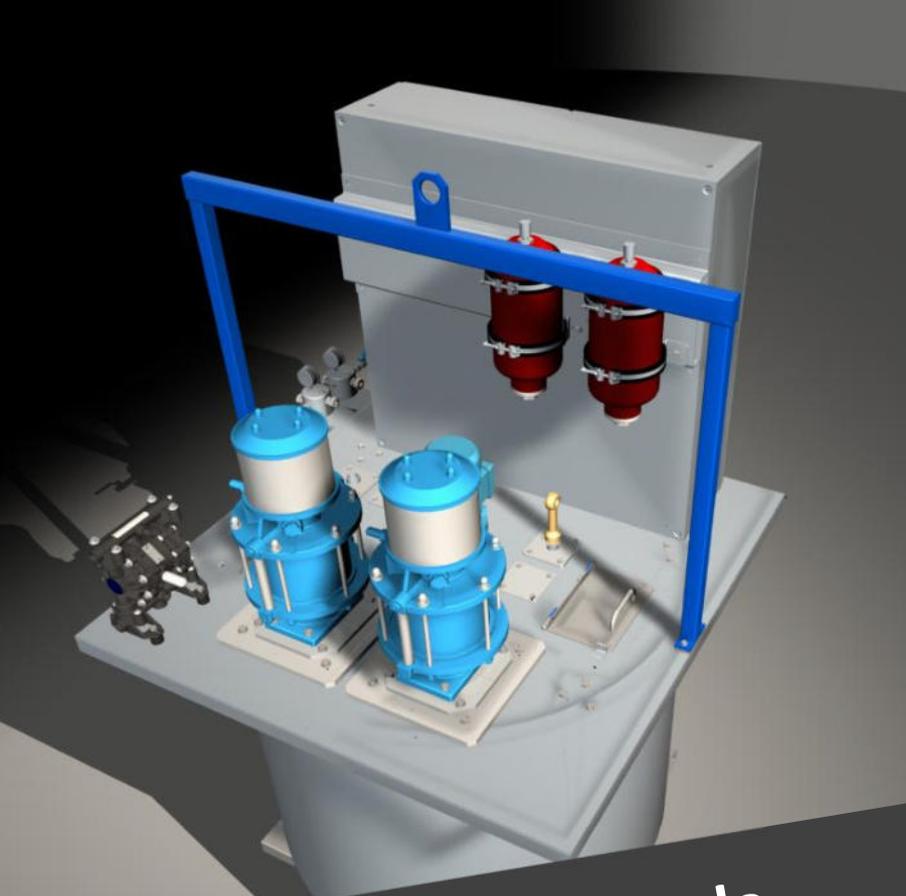
L x w x h:	1400 x 1400 x 2000 mm
Usable volume:	500 litres
Spray flow rate:	20–40 l/min
Pressure:	18 bar

1000 litres

L x w x h:	1400 x 1400 x 2200 mm
Usable volume:	950 litres
Spray flow rate:	20–40 l/min
Pressure:	18 bar

Options

Pump:	up to 60 l/min
Pressure increase:	up to 180 bar
Usable volume:	up to 2000 litres
Double-walled, heated Stirrer variants	



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**BENEFIT FROM THE COMPETITIVE
ADVANTAGE OF THE TECHNOLOGY
LEADER**

JERKO — your goal, our challenge

info@jerko-kempen.de

+49 2152 9103 0