SWISS SCREEN TECHNOLOGY

The PUMP CADDY provides you with a reliable mobile pump system



PUMP CADDY

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GRÜNIG SignTronic

PUMP CADDY
Mobile pump system


Air connection and lever


Pressure regulator and double membrane pump


Suction and return pipes

Summary of the most important facts:

- Universally applicable pump system with a rugged double membrane pump
- Suitable for water and solvents
- Chassis made of high-quality stainless steel
- Compact design with hose support
- Uncomplicated manual operation
- Suction and return pipes with 3 m of tubing, guaranteeing maximum ease of handling

Operation:

1. Connecting the compressed air:

- Using the coupling included in the delivery, connect the compressed air to the plug connection
- Make sure that the connected compressed air is dry and filtered

2. Adjusting the conveyed volume:

- Adjust the desired conveyed volume by means of the pressure regulator
- The pump may be operated with max. 6 bar

3. Positioning the suction and return pipes:

- Place the suction and return pipes into the containers to be filled respectively emptied
- The suction pipe is identified by a light blue marking

4. Switching the pump on and off:

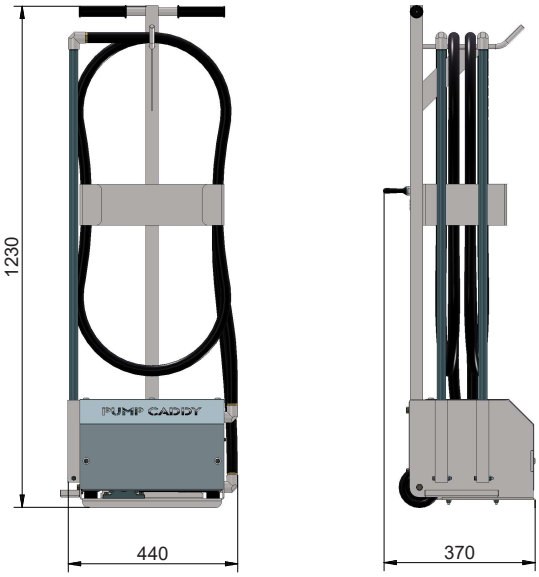
- Push the lever downward to switch the pump on
- Push the lever upward to switch the pump off

⚠ CAUTION

- To be used only with water and combustible liquids with a flash point of >55°!
- Any liquids heated beyond the above flash point must NOT be pumped!
- The pump system must not be used in explosion hazard areas (ex zones)!
- The filling level in the respective containers needs to be monitored!
- Never let the pump system perform its task when unsupervised!
- Whenever dealing with chemicals, always wear the appropriate protective equipment!
- Take into account any deviating local provisions



Capacity	Deliery rate with 5 bar	~40l /min
Dimensions	Width	440 mm
	Height	1230 mm
	Depth	370 mm
Connections	Compressed air	1/4'' / 5 bar / 120 l/min
Continuous sound pressure level		<80 dB (A



CE

EC Conformity
The product answers the requirements of the EU Machinery Directive.

All the measures are specified in mm
Technical changes are reserved