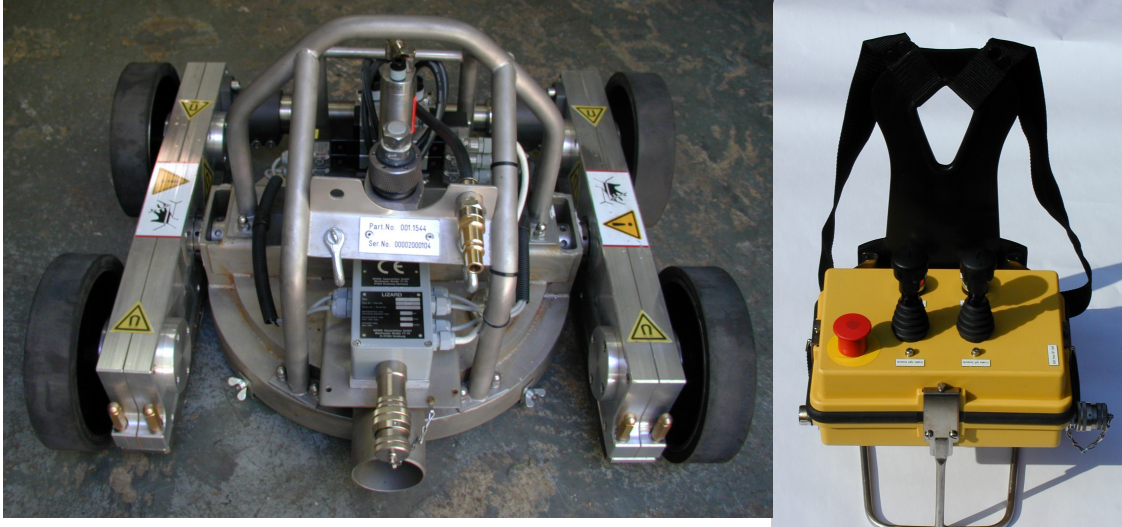


Vacuum Lizard V2500-E-24V

Portable operating desk



Description:

The Vacuum Lizard V2500 is specially designed for semi-automatic cleaning / stripping of vertical surfaces such as ship hulls, storage tanks and large structures.

The Vacuum Lizard V2500 is a self propelled cleaning system which is adhered onto the surface via vacuum and permanent magnet.

Advantages:

- A special seal ensures minimal wear and reduced energy requirements due to its low friction design.
- Operating speed of the water tool is adjustable via air pressure and flow rate.
- All parts subjected to water pressure are made of high-tensile stainless steel.

Accessories:

Safety Winch with 30 m stainless steel cable
Part No.: 320.3906



Technical data:

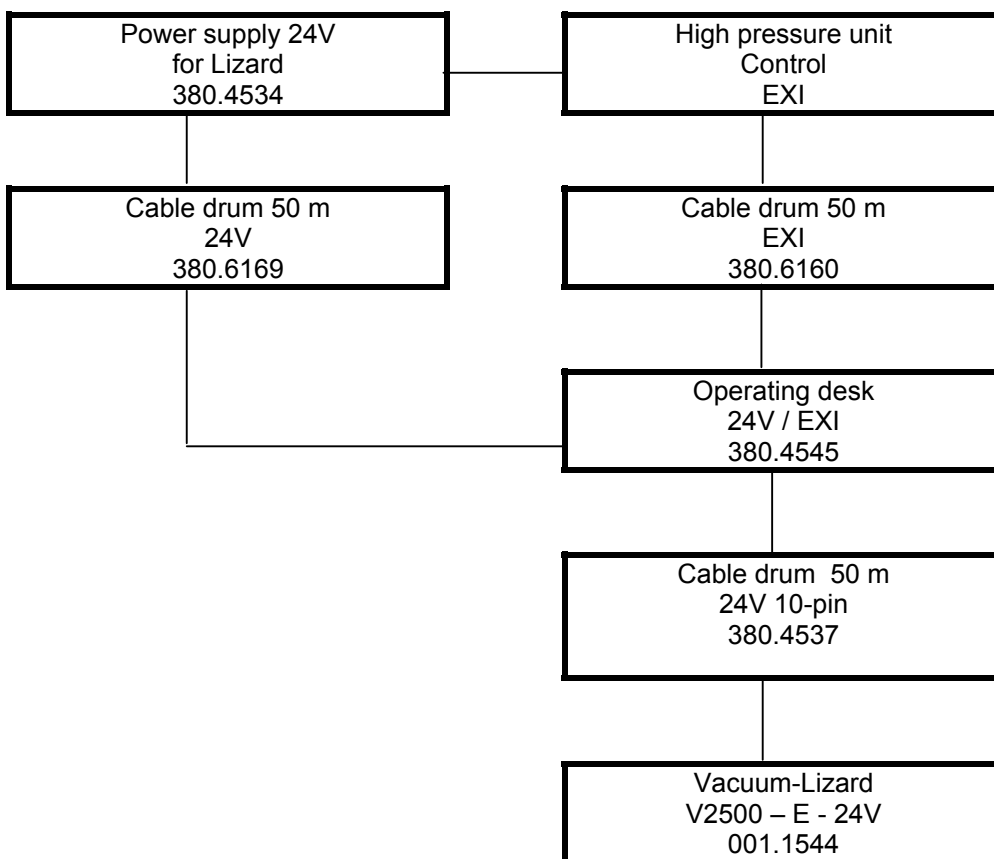
Operating pressure	: max.	2500 bar
HP connection	:	9/16-18 UNF-LH
Suction connection	:	DN 75 mm
Working width	: appr.	380 mm
Weight	: appr.	86 kg
Driving speed	: max.	5m/min
Speed spray bar	: max.	2500 1/min
Air consumption	:	2,0m ³ /min at 7 bar
Air pressure	: max.	7 bar
Board voltage	:	24V DC
Insulation class	:	IP 65
No. of nozzles	: max.	10 pieces
Recommended Nozzles	:	form 21

Recommended nozzle diameters at:

2500 bar and 20 l/min 10 x 0,30 mm	form 21	PN 340.2133
2500 bar and 40 l/min 10 x 0,40 mm	form 21	PN 340.2135

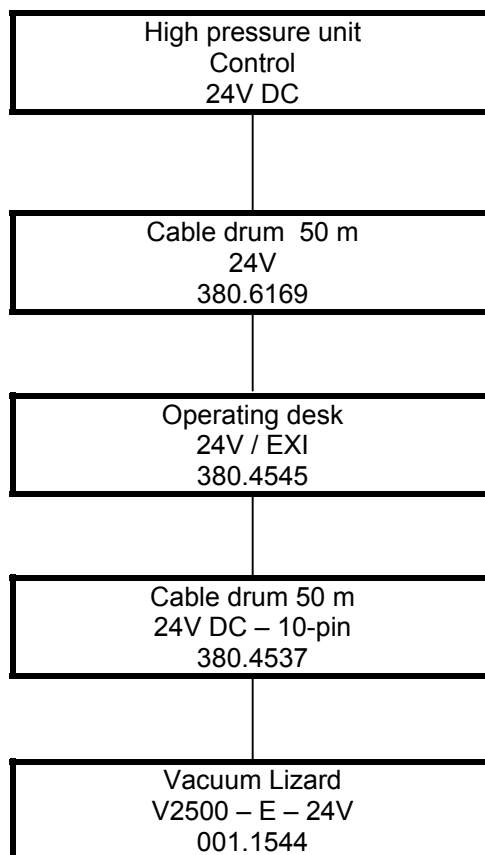
FLOW CHART

Vacuum Lizard V2500-E-24V HP-Control EXI



FLOW CHART

Vacuum Lizard V2500-E-24V HP-Control 24V DC



Anschlußschema Vakuum-Lizard / Connecting scheme Vacuum-Lizard

