

WAU

pH-D salt bridge



| Description | Part no. | Comment |
|-------------------------------------|------------|--|
| Replacement pH-D salt bridge | 930052-001 | Salt bridge replacement for pH sensor for measurement accuracy and degradation prevention. |

pH Buffer Set 6 months



| Description | Part no. | Comment |
|--|------------|---|
| Buffer solutions for calibration of the pH sensor | 930053-001 | Reclosable containers 25 ml, incl.: 6x pH 4.01 6x pH 7.01 Shelf life: one year. pH Buffer set offer high buffering capacity for rapid and stable calibration of pH sensor, with accuracy up to +/- 0.01 pH. |

pH Buffer Set 4 months



| Description | Part no. | Comment |
|--|------------|---|
| Buffer solutions for calibration of the pH sensor | 101586-001 | Contents 30 ml incl.: 4 x pH 4.00 Buffer Solution 4 x pH 7.00 Buffer Solution 4 x pH 8.00 Buffer Solution In compliance with MEPC.259(68) and MEPC.340(77) Pre-mixed and ready to use. |

pH-D Standard Cell Refill Solution 125ml



| Description | Part no. | Comment |
|---|------------|---|
| pH-D Standard Cell Refill Solution 125ml | 930054-001 | Electrolyte for pH sensor. The pH sensor's pH-D Standard Cell Refill Solution requires periodic replacement to maintain measurement accuracy and prevent degradation of pH sensor. |

pH Sensor 0-14 pH



| Description | Part no. | Comment |
|-------------------|------------|--|
| pH-sensor 0-14 pH | 930077-001 | eCHEM pH immersion-sensor digital with 10 meter M12 cable. |

PAH Sensor 0-500 ug/l incl. dry call



| Description | Part no. | Comment |
|---|------------|---|
| PAH, oil-in-water using UV fluorescence, incl. dry call | 930079-001 | Fluorometer for measurements of PAH (polycyclic aromatic hydrocarbons). Detects oil in water through UV fluorescence. |

Turbidity sensor 0-1000 FNU



| Description | Part no. | Comment |
|---|------------|---|
| Turbidity sensor 0-1000 FNU, with viper | 930080-001 | Digital sensor for optical turbidity measurement. |

Service of PAH sensor incl. dry call



| Description | Part no. | Comment |
|-----------------------------|----------|--|
| Refurbishment of PAH sensor | | Existing PAH sensor incl. a set of dry call to be shipped to Danfoss IXA for calibration and change of the UV light. |

Flow switch



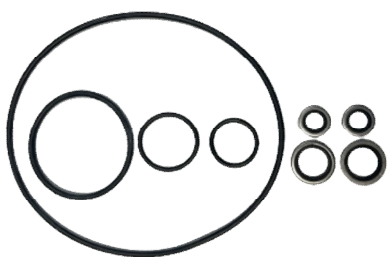
| Description | Part no. | Comment |
|-------------|------------|--|
| Flow switch | 930026-001 | Sensors for measuring the air flow rate. |

Local Control Panel kit



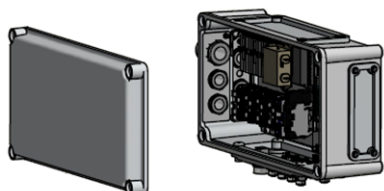
| Description | Part no. | Comment |
|-------------------------|------------|--|
| Local Control Panel Kit | 930046-001 | The Local Control Panel kit consists of <ul style="list-style-type: none"> • 1 control unit • 1 frame • 2 mounting brackets • 4 screws |

Set Of Sealings and O-rings



| Description | Part no. | Comment |
|-----------------------------|------------|---------|
| Set Of Sealings and O-rings | 930102-001 | |

WMS Controller



| Description | Part no. | Comment |
|----------------|------------|---------|
| WMS Controller | 100685-001 | |

3-way Valve



| Description | Part no. | Comment |
|-----------------------------|------------|---|
| Complete 3-way Valve | 930049-001 | Valve for selecting a flow direction in a pipeline. |

WSR

Flow switch



| Description | Part no. | Comment |
|--------------------|------------|--|
| Flow switch | 930026-001 | Sensors for measuring the air flow rate. |

Ventilating valve



| Description | Part no. | Comment |
|--------------------------|------------|-----------------------------|
| Ventilating valve | 930106-001 | Includes: pcs 101249-001 |

Temperature transmitter



| Description | Part no. | Comment |
|--------------------------------|------------|---|
| Temperature transmitter | 930082-001 | Temperature range [°C]: -50 - 200, 0 °C - 200 °C, Sensor element type: Pt, Sensor elem. resistance [Ohm]: 1000, Protection tube material: AISI 316 Ti, Electrical connection: DIN-plug, Electrical connection size: Pg 9. |

Pressure reducing and pressure retaining valves



| Description | Part no. | Comment |
|---|------------|---------------------------|
| Pressure reducing and pressure retaining valves | 930103-001 | Pre-set pressure setting. |

Set Of Sealings



| Description | Part no. | Comment |
|-----------------|------------|---|
| Set Of Sealings | 930104-001 | Includes: 6 psc Bonded seal ½ 3 pcs Sealing - White Teflon (PTFE) G1/4"x0,5 |

WSU

Pressure Transmitter



| Description | Part no. | Comment |
|----------------------|------------|--|
| Pressure Transmitter | 930081-001 | Pressure transmitter with ceramic measuring cell can be universally used for measurement of gases, vapors and liquids. |

Temperature transmitter



| Description | Part no. | Comment |
|-------------------------|------------|---|
| Temperature transmitter | 930082-001 | Temperature range [°C]: -50 - 200, 0 °C - 200 °C, Sensor element type: Pt, Sensor elem. resistance [Ohm]: 1000, Protection tube material: AISI 316 Ti, Electrical connection: DIN-plug, Electrical connection size: Pg 9. |

Ventilating valve



| Description | Part no. | Comment |
|-----------------------------------|------------|---------|
| Ventilating valve, incl. sealings | 930106-001 | |

Contactor



| Description | Part no. | Comment |
|-------------|------------|-------------|
| Contactor | 930083-001 | 9A – 12 VDC |

Thermal Relay



| Description | Part no. | Comment |
|------------------------|------------|---|
| Thermal overload relay | 930086-001 | Range of overcurrent release settings: 0.11 to 0.16 |

Set Of Sealings



| Description | Part no. | Comment |
|-----------------|------------|--|
| Set Of Sealings | 930104-001 | Includes: 6 pcs Bonded seal ½ 3 pcs Sealing - White Teflon (PTFE) G1/4"x0,5 |

OTHER SPARE PARTS

Vertical Multistage Centrifugal Pump



| Description | Part no. | Comment |
|--------------------------------------|------------|--|
| Vertical Multistage Centrifugal Pump | 101474-001 | Available in 2 variants: 3x230/400 60HZ, No Cert. |
| | 101474-101 | 3x400/690 60HZ, No Cert. |

USB stick



| Description | Part no. | Comment |
|-------------|------------|--|
| USB stick | 930105-001 | USB stick for software update – blank. |