



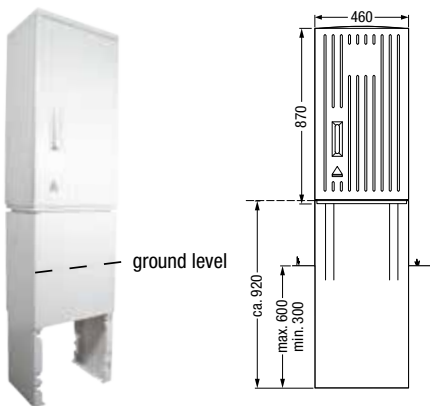
## Accessories

Hybrid lifting station *Ecolift XL*

### Outside installation:

#### Outdoor control cabinet, warning beacon, thermostat/Hygrostat




for installation of control units, modems, heating element, warning beacon outside of buildings

			Height over all in mm	Width / depth in mm	Art. no.
<b>Warning beacon</b>	<b>Function:</b> For the additional visual display of faults, for installation on the outdoor control cabinet, with switching unit for connection to the control unit				<b>97 715</b>
<b>Installation set Thermostat / Hygrostat</b>	<b>Function:</b> As an additional module for installation in the outdoor kiosk to reduce condensation				<b>97 713</b>
<b>for control unit, heating, warning beacon</b>	<b>Height over ground level:</b> 870 mm		1740	460/320	<b>97 716</b>
<b>for heating and pressure pipe</b>	<b>Height over ground level:</b> 870 mm		1740	590/320	<b>97 714</b>
<b>for control unit, modem, heating, warning beacon</b>	<b>Height over ground level:</b> 870 mm		1740	785/320	<b>97 723</b>
<b>for control unit, modem, heating, warning beacon and pressure pipe</b>	<b>Height over ground level:</b> 870 mm		1790	1115/320	<b>97 724</b>

**Note:** • factory cut holes available on request: [info@kessel.com](mailto:info@kessel.com)  
• for additional custom solutions please see Lifting Stations chapter of this catalogue.

### Distance > 10 m to control unit: Cable extensions, air compressor

for extension from 20 m or 30 m (*Ecolift XL* cable length 10 m)

	Hybrid lifting station <i>Ecolift XL</i> with one motor-driven backwater flap	Hybrid lifting station <i>Ecolift XL</i> with two motor-driven backwater flaps		Art. no.
<b>Cable extension for flap motor(s) (10 m)</b>	<b>Extension to 20 m:</b> 1×80 890 <b>Extension to 30 m:</b> 2×80 890	<b>Extension to 20 m:</b> 2×80 890 <b>Extension to 30 m:</b> 4×80 890		<b>80 890</b>
<b>Cable extension for probe(s) (10 m)</b>	<b>Extension to 20 m:</b> 2×80 889 <b>Extension to 30 m:</b> 4×80 889	<b>Extension to 20 m:</b> 3×80 889 <b>Extension to 30 m:</b> 6×80 889		<b>80 889</b>
<b>Cable extension for pump <i>SPF 1400 S1/S3</i> (10 m)</b>	<b>Extension to 20 m:</b> 1×80 891** <b>Extension to 30 m:</b> 2×80 891**	<b>Extension to 20 m:</b> 2×80 891** <b>Extension to 30 m:</b> 4×80 891**		<b>80 891</b>
<b>**400 V extension on-site through qualified electrician</b>				
<b>Air compressor</b>	<b>Function:</b> For use in combination with lifting station and pumping stations with pressure control: prevents soiling, avoids the formation of condensate in the pressure hose, makes operation of systems possible with pressure hose lengths > 10 m <b>Inclusive:</b> T-piece connection, 20 m pressure hose			<b>28 048</b>
<b>PE-pressure hose extension (per meter)</b>	<b>Compatibility:</b> For Art. no. 28 048			<b>680 071</b>

### GSM-Communication

			Art. no.
<b>Audible alarm</b>	<b>Compatibility:</b> For all control units with SDS function <b>Cable length:</b> 20 m		<b>20 162</b>