PENTAIR
JUNG PUMPEN



Compli

SEWAGE LIFTING STATIONS

JUNG-PUMPEN.EN



We are Jung

Jung Pumpen has been a reliable business partner in wastewater and sewage disposal since 1924, and since 2007 it has been part of the Pentair Group, a water supply and disposal enterprise.

The company produces high quality pumps, pumping stations and control systems for domestic and property drainage as well as for large-scale industrial and municipal projects.

With Compli lifting stations from **Pentair Jung Pumpen**, you are always on the safe side. For decades, these sewage lifting stations have been the first choice when it comes to disposing of wastewater from commercial premises, houses, apartment buildings and houseboats.

Our lifting stations are as diverse as the requirements that arise. And yet they all have a great deal in common: They are easy to handle and maintain and offer excellent flexibility with regard to connections.

Quality products, "Made in Germany"

The sewage lifting stations are manufactured entirely in Steinhagen. Thanks to a high degree of vertical integration, we are able to guarantee the high quality standard of our products.





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Compli - the right lifting system for every application

Single units



Compli 300 E
Tank volume: 50 l
Hmax 10.5 (m) | Qmax 29 (m^3/h)
Inlet heights: 180 mm
Discharge branch: DN 80
Dimensions: 445 x 525 x 525 mm (HxWxD)



Compli 400
Tank volume: 64 l
Hmax 7.0 (m) | Qmax 48 (m^3/h)
Inlet heights: 180 to 250 mm
Discharge branch: DN 80/DN 100
Dimensions: 528 x 728 x 575 mm (HxWxD)



Compli 500
Tank volume: 117 l
Hmax 20 (m) | Qmax 76 (m^3/h)
Inlet heights: variable
Discharge branch: DN 80/DN 100
Dimensions: 600 x 835 x 690 mm (HxWxD)

Duplex units



Compli 1000/Compli 1000 HL
Tank volume: 117 l
Hmax 20 (m) | Qmax 76 (m^3/h)
Inlet heights: variable
Discharge branch: DN 80/DN 100
Dimensions: 600 x 835 x 690 mm (HxWxD)



Compli 1200 HL
Tank volume: 350 l
Hmax 18 (m) | Qmax 73 (m^3/h)
Inlet heights: variable 560-700 mm or rotatable 180 °
Discharge branch: DN 80/DN 100
Dimensions: 810 x 910 x 1010 mm (HxWxD)



Compli 1500/Compli 2500 HL
Tank volume: 500 l/1000 l
Hmax 50 (m) | Qmax 100 (m^3/h)
Inlet heights: 185/700 mm
Discharge branch: DN 100
Dimensions:
820 x 910 x 1610 mm (HxWxD)
820 x 1955 x 1610 mm (HxWxD)

With cutting system



Compli with cutting system 100

Tank volume: 38 l
Hmax 21 (m) | Qmax 17 (m^3/h)
Inlet heights: 180/250 mm
Discharge branch: DN 32
Dimensions: 400 x 450 x 619 mm (HxWxD)



Compli with cutting system 1000

Tank volume: 117 l
Hmax 21 (m) | Qmax 17 (m^3/h)
Inlet heights: variable
Discharge branch: DN 40
Dimensions: 600 x 835 x 690 mm (HxWxD)

Stainless-steel units



Compli Stainless Steel

Tank volume: 270/540/900 l
Hmax 16 (m) | Qmax 122 (m^3/h)
Inlet heights: 800 mm
Discharge branch: DN 100
Dimensions: on request

Accessories for easy and safe installation



Sluice valve

required for maintenance of the swing-type check valve according to EN standard - size
DN 80 or DN 100



Inlet gate valve

Made of PVC, size DN 100 or DN 150, with glued-in pipe sockets for quick and space-saving direct connection to the clamp-type inlet flange.



Hand diaphragm pump

Hand pump for emergency purposes, for a delivery head of up to Hgeod 15 m

Compli 300 - the smallest and lightest



The **Compli 300 E** is the smallest sewage lifting station in the compli series. Its very compact tank dimensions and the numerous connection options make it particularly versatile. It is specially designed for disposing of sewage from small residential units.

The powerful alternating current motor based on a sturdy annular housing made of grey cast iron, which ensures excellent stability and smooth running.

Areas of application:
Basement flats
Granny annexes
Apartments
Small workshops

Inlet:
180 mm





EASY INSTALLATION
- plug & play
- no electrician required
- simple assembly
- numerous connection options
- easy handling due to small tank dimensions and low weight

HIGH OPERATIONAL RELIABILITY
- thanks to cast-iron support platform
- smooth running and low noise

EASY TO MAINTAIN
- large cleaning aperture

Smart Home compatible

Type	Mat. no.	Free passage	Hmax [m]	Qmax [m^3/h]
Compli 300 E	JP50076	50 mm	7.0	29

Compli 400 - the classic solution for single-family homes



The **Compli 400** has been an integral part of wastewater disposal in single-family homes for decades. The submersible system reliably disposes of domestic wastewater even in areas that are prone to flooding.

Adapted to market requirements, the compli 400 now has a new design, improved technology, and even more convenient features.

The powerful wastewater pump rests on a stable cast iron ring, which ensures stability, smooth running, and a permanently sealed connection to the tank.

Thanks to a height-adjustable inlet socket, the inlet height can be adjusted to the height of the inlet pipe on site, as required.

The control unit included in the scope of delivery has also been improved and now features:
- an alarm that can be acknowledged with the push of a button
- a maintenance interval indicator
- a plug-in connection for an additional high-water alarm.

Areas of application:
Single-family houses

Inlet:
180 to 250 mm





EASY INSTALLATION
- height-adjustable clamp-type flange (stepless)
- variable discharge branch (DN 80 or DN 100)
- versatile connection options
- turnable swing-type check valve

INTEGRATED HYDRAULICS
- better flow behaviour
- lower weight
- no corrosion
- less blocking
- larger pump volume

CONTROL SYSTEM UPDATE
- maintenance interval indicator
- additional connection for an additional high-water alarm
- alarm acknowledgement

Smart Home compatible

Type	Mat. no.	Free passage	Hmax [m]	Qmax [m³/h]
Compli 400 with swing-type check valve	JP50080	70 mm	7.0	48
Compli 400 E with swing-type check valve	JP50082	70 mm	7.0	48

Compli 500 - when a little more is needed



The **Compli 500** reliably disposes of larger volumes of wastewater and has a larger storage volume (117 l). As with all Compli systems, this unit has a user-friendly control unit to ensure reliable operation. Different motor outputs are available to meet different performance requirements.

Like the Compli 400 series, it is equipped with an improved control unit and now features:
- an alarm that can be acknowledged with the push of a button
- a maintenance interval indicator
- a plug-in connection for an additional high-water alarm.

Areas of application:
Single and two-family houses

Inlet:
DN 100: Inlet heights 180-205 mm (left), 250-300 mm (centre) and 290-340 mm (right), each steplessly variable

DN 150/DN 50: Inlet heights 180 mm (left), 275 mm (centre) and 315 mm (right)





SIMPLE ASSEMBLY
- with flexible connection options
- pressure pipe options: DN80 or DN100
- ready to plug in
- with pre-installed swing-type check valve
- variable inlet heights for quickly adapting to the drainage situation on site

HIGH OPERATIONAL RELIABILITY
- single unit with a large-volume tank for more storage volume in an emergency
- higher pumping capacity can be selected to suit the specific application
- cast, longitudinally-sealed cable inlets to protect the pump against moisture penetration
- guided float switch for reliable, clearly-defined switching points
- smooth, quiet running thanks to cast-iron support platform

EASY TO MAINTAIN
- tank bottom optimised for inlets, with less cleaning required
- large cleaning aperture
- bolted impeller connection for quick maintenance

CONTROL SYSTEM UPDATE
- maintenance interval indicator
- additional connection for an additional high-water alarm
- alarm acknowledgement

Smart Home compatible

Type	Mat. no.	Free passage	Hmax [m]	Qmax [m³/h]
Compli 510/4 BW	JP50091	70 mm	7.0	48
Compli 515/4 BW	JP50092	70 mm	9.5	69
Compli 525/4 BW	JP50093	70 mm	5.0-11.0	56
Compli 525/2 BW	JP50094	70 mm	14.0	69
Compli 535/2 BW	JP50095	70 mm	20.5	85

Compli 1000 HL for extra safeguards

WITH HIGHLOGO MICROPROCESSOR CONTROL UNIT

Multiple residential units or commercial buildings call for extra safeguards as well as more pumping capacity. This is why the **Compli 1000 and Compli 1000 HL** are duplex units, with two pumps on one tank. Either the wastewater is pumped by each pump alternately or, at peak loads, both pumps work together.

The new swing-type check valve made of high-tech compound plastic has a larger maintenance opening and offers special benefits. It dispenses with the need to dismantle the pump when carrying out maintenance or replacing the rubber flap.

The 10/4 BW, 15/4 BW and 25/4 BW submersible pumps have screwed, high-strength plastic impellers that can be easily dismantled for maintenance purposes.

The versions with a **HighLogo microprocessor control unit** offer special, convenient features, since for duplex units, in particular, even more attention is paid to safeguards. The many different functions can be selected via the intuitively operated rotary button and are shown on the large display.

With an optional accessory (GSM modem), faults can be sent by SMS and/or email to programmable receivers.

Areas of application:
Hotels
Cafés and restaurants
Cinemas and theatres
Apartment buildings

Inlet:
DN 100: Inlet heights 180-205 mm (left), 250-300 mm (centre) and 290-340 mm (right), each steplessly variable

DN 150/DN 50: Inlet heights 180 mm (left), 275 mm (centre) and 315 mm (right)







SIMPLE ASSEMBLY
- with flexible connection options
- height-adjustable inlets
- ready to plug in and easy to install
- duplex swing-type check valve with large maintenance opening
- reduced weight thanks to plastic inlet gate valve (accessory)

HIGH OPERATIONAL RELIABILITY
- duplex unit with a large-volume tank for more storage volume in an emergency
- higher pumping capacity can be selected to suit the specific application

-available in two versions:
with tried-and-tested BasicLogo control unit or with modern HighLogo microprocessor control unit

HIGHLOGO MICROPROCESSOR CONTROL UNIT
- alarm acknowledgement via push-button
- motor current monitoring
- compact housing
- operating hours meter
- event memory
- maintenance interval indicator
- pump switching cycles
- analogue level indicator

Smart Home compatible

Type	Mat. no.	Free passage	Hmax [m]	Qmax [m³/h]
Compli 1010/4 BW E	JP50099	70 mm	7.0	52
Compli 1010/4 BW	JP50100	70 mm	7.0	48
Compli 1015/4 BW	JP50101	70 mm	9.5	69
Compli 1025/4 BW	JP50102	70 mm	11.0	56
Compli 1025/2 BW	JP50103	70 mm	14.0	69
Compli 1035/2 BW	JP50104	70 mm	20.5	85
Compli 1010/4 BW E HL	JP50105	70 mm	7.0	52
Compli 1010/4 BW HL	JP50106	70 mm	7.0	48
Compli 1015/4 BW HL	JP50107	70 mm	9.5	69
Compli 1025/4 BW HL	JP50108	70 mm	11.0	56
Compli 1025/2 BW HL	JP50109	70 mm	14.0	69
Compli 1035/2 BW HL	JP50110	70 mm	20.5	85

Compli 1200 - for more storage volume

WITH HIGHLOGO MICROPROCESSOR CONTROL UNIT



The **Compli 1200** with a storage volume of 350 l is the ideal solution when wastewater from several residential units or from commercial establishments needs to be disposed of. It is designed to ensure convenient handling, a space-saving set-up and easy installation and maintenance.

The new swing-type check valve made of high-tech compound plastic has a larger maintenance opening and offers special benefits. It dispenses with the need to dismantle the pump when carrying out maintenance or replacing the rubber flap.

The 10/4 BW, 15/4 BW and 25/4 BW submersible pumps have screwed, high-strength plastic impellers that can be easily dismantled for maintenance purposes.

The **HighLogo microprocessor control unit** is particularly convenient. For duplex units, in particular, even more attention is paid to safeguards. The many different functions can be selected via the intuitively operated rotary button and are shown on the large display.

With an optional accessory (GSM modem), faults can be sent by SMS and/or email to programmable receivers.



Areas of application:
Commercial properties
Hospitals
Apartment buildings
Hotels
Restaurants

Inlet:
The rear **inlet (DN 150)** can be mounted with a fitting (not included) so that it is height-adjustable (inlet heights 560-700 mm) and rotatable (180°).



SIMPLE ASSEMBLY
- with flexible connection options
- height-adjustable inlet
- ready to plug in and easy to install
- duplex swing-type check valve with large maintenance opening
- reduced weight thanks to plastic inlet gate valve (accessory)

HIGH OPERATIONAL RELIABILITY
- duplex unit with a large-volume tank for more storage volume in an emergency
- higher pumping capacity can be selected to suit the specific application

HIGHLOGO MICROPROCESSOR CONTROL UNIT
- alarm acknowledgement via push-button
- motor current monitoring system
- compact housing
- operating hours meter
- event memory
- maintenance interval indicator
- pump switching cycles
- analogue level indicator

Smart Home compatible

Type	Mat. no.	Free passage	Hmax [m]	Qmax [m^3/h]
Compli 1210/4 BW HL	JP50118	70 mm	7.0	48
Compli 1215/4 BW HL	JP50119	70 mm	9.5	69
Compli 1225/4 BW HL	JP50120	70 mm	11.0	56
Compli 1225/2 BW HL	JP50121	70 mm	14.0	69
Compli 1235/2 BW HL	JP50122	70 mm	20.5	85

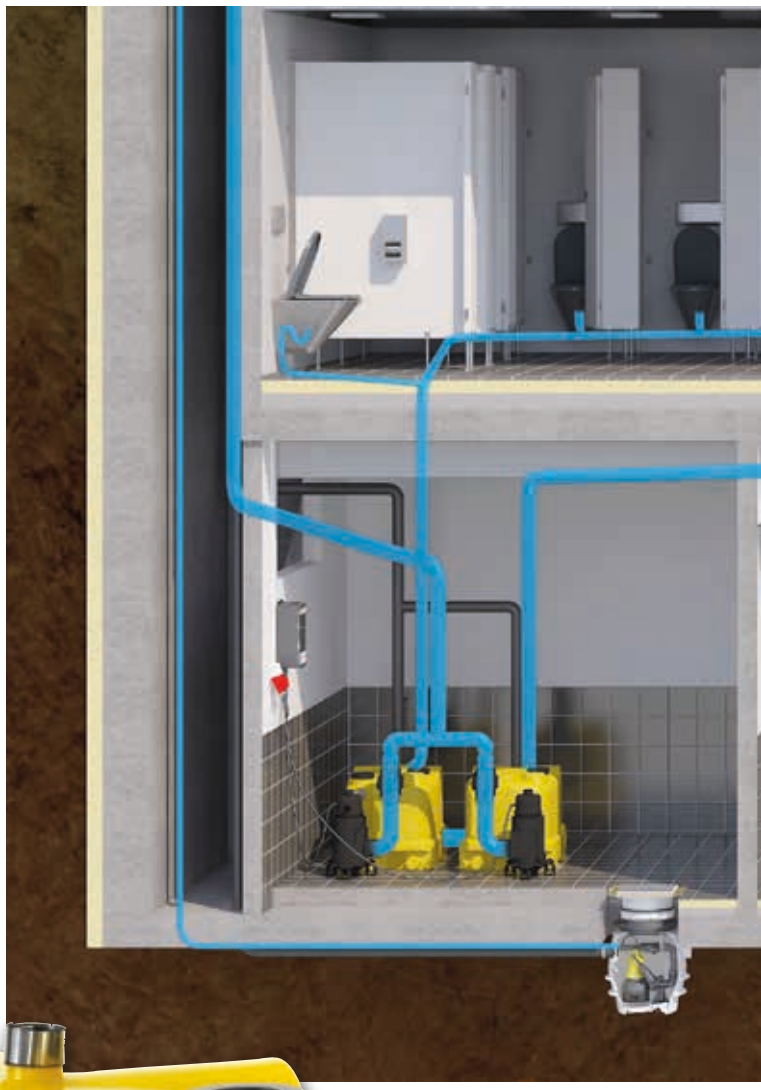
Compli 1500/ Compli 2500 - for complex applications

WITH HIGHLOGO MICROPROCESSOR CONTROL UNIT

For large volumes of industrial or municipal wastewater, a particularly large tank is required. With a total volume of 1000 l and correspondingly powerful non-clogging pumps, the Compli 2500 is the largest lifting station. Depending on the requirements, the units are supplied with one tank (Compli 1500 with 500 l, see illustration) or two tanks (Compli 2500).

The **HighLogo microprocessor control unit** is particularly convenient. For duplex units, in particular, even more attention is paid to safeguards. The many different functions can be selected via the intuitively operated rotary button and are shown on the large display.

With an optional accessory (GSM modem), faults can be sent by SMS and/or email to programmable receivers.





Areas of application:
Commercial properties
Hospitals
Sports stadiums/event centres
Hotels
Apartment buildings

Inlet:
DN 150 right, left and rear,
inlet height 700 mm



SIMPLE ASSEMBLY
- ready to plug in and easy to install
- selectable inlet options

HIGH OPERATIONAL RELIABILITY
- 500 l or 1000 l tank volume
- robust PE tank
- powerful wastewater pumps
- large free passage, up to 100 mm

HIGHLOGO MICROPROCESSOR CONTROL UNIT
- alarm acknowledgement via push-button
- motor current monitoring system
- compact housing
- operating hours meter
- event memory
- maintenance interval indicator
- pump switching cycles
- analogue level indicator

Smart Home compatible

Type - 1 tank	Mat. no.	Type - 2 tanks	Mat. no.	Free passage	Hmax [m]	Qmax [m^3/h]
Compli 1525/4 C1 HL	JP50123	Compli 2525/4 C1 HL	JP50133	100 mm	10.0	104
Compli 1535/4 C1 HL	JP50124	Compli 2535/4 C1 HL	JP50134	100 mm	12.0	103
Compli 1555/4 C5 HL	JP50125	Compli 2555/4 C5 HL	JP50135	100 mm	18.0	100
Compli 1575/4 C5 HL	JP50126	Compli 2575/4 C5 HL	JP50136	100 mm	20.0	100
Compli 1575/4 B6 HL	JP50127	Compli 2575/4 B6 HL	JP50137	70 mm	22.5	91
Compli 1535/2 B2 HL	JP50128	Compli 2535/2 B2 HL	JP50138	70 mm	18.0	102
Compli 1555/2 B2 HL	JP50129	Compli 2555/2 B2 HL	JP50139	70 mm	22.0	96
Compli 1575/2 B5 HL	JP50130	Compli 2575/2 B5 HL	JP50140	70 mm	31.0	104
Compli 15100/2 B5 HL	JP50131	Compli 25100/2 B5 HL	JP50141	70 mm	41.0	91
Compli 15200/2 B6 HL	JP50132	Compli 25200/2 B6 HL	JP50142	70 mm	50.0	95

Compli - with Multicut cutting system



The **Compli with MultiCut Grinder Pumps** is specially designed for cases where wastewater has to be pumped through long, small-diameter pressure pipes to the next sewer or where the delivery head is extremely large (several floors).

It is available as single and duplex units.

Areas of application for the compli with Multicut cutting system:
Campsites
Toilet cars/trailers
Smaller buildings, e.g. Tiny-Houses
Shops

Inlet, compli 1000 with cutting system:
DN 150/DN 50: Inlet heights 180, 275 and 315 mm

DN 100: Inlet heights 180-340 mm





SPECIAL FEATURES
- with Multicut cutting system
- 38 l and 117 l tank volumes
- for small-diameter pressure pipes
- large delivery heads

SIMPLE ASSEMBLY
- ready to plug in and easy to install
- height-adjustable inlets
- clamp-type inlet flange made of plastic
- pre-installed swing-type check valve

HIGH OPERATIONAL RELIABILITY
- duplex unit with a large-volume tank for more storage volume in an emergency
- higher pumping capacity can be selected to suit the specific application

CONTROL SYSTEM UPDATE FOR SINGLE UNITS
- maintenance interval indicator
- additional connection for an additional high-water alarm

Smart Home compatible

Type	Mat. no.	Free passage	Hmax [m]	Qmax [m³/h]
Compli 108/2 ME	JP50088	7 mm	16.0	16
Compli 108/2 M	JP50089	7 mm	16.0	16
Compli 120/2 M	JP50090	7 mm	8.0-24.0	16
Compli 508/2 ME	JP50096	7 mm	16.0	16
Compli 508/2 M	JP50097	7 mm	16.0	16
Compli 520/2 M	JP50098	7 mm	2 8.0-24.0	16
Compli 1008/2 ME	JP50112	7 mm	16.0	16
Compli 1008/2 M	JP50114	7 mm	16.0	16
Compli 1020/2 M	JP50115	7 mm	2 8.0-24.0	16

Compli
in stainless steel

For applications where special fire protection regulations apply, we offer individually configured sewage lifting stations with stainless-steel tanks.

The stainless steel tanks have freely accessible connections with a clamp-type inlet flange for easy installation. To ensure time-saving maintenance, a cleaning opening is provided at the top, and the pumps can be easily replaced

Areas of application:
Underground train stations
Airports
Multi-storey car parks

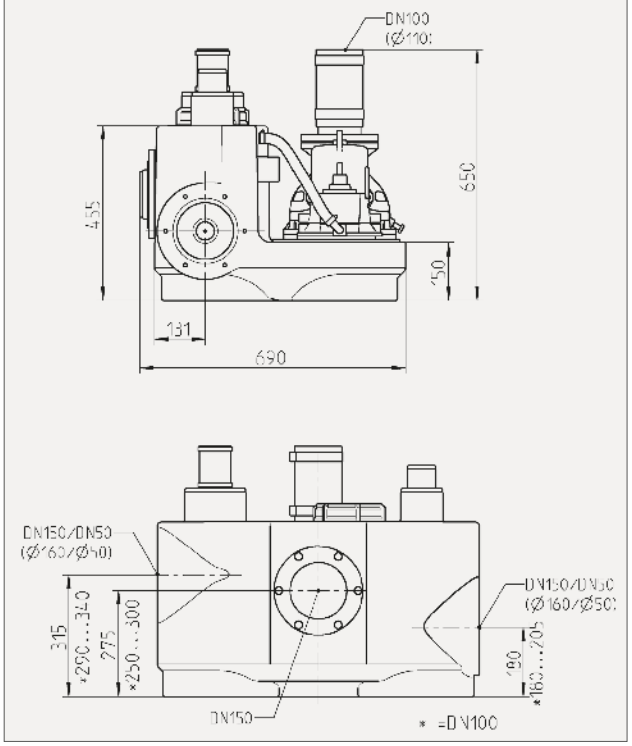


- high-quality stainless-steel tank
- tank volume on request
- selectable inlet positions
- Smart Home compatible

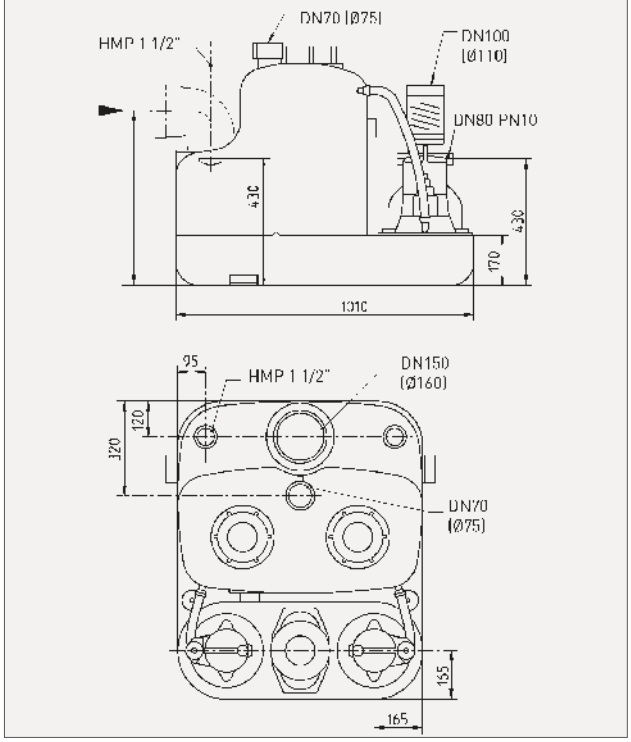


The right size

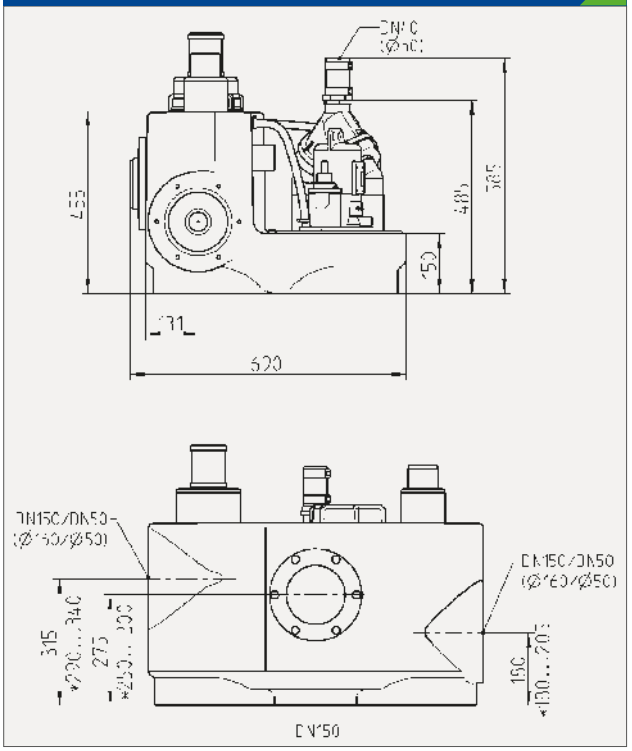
Compli 1000



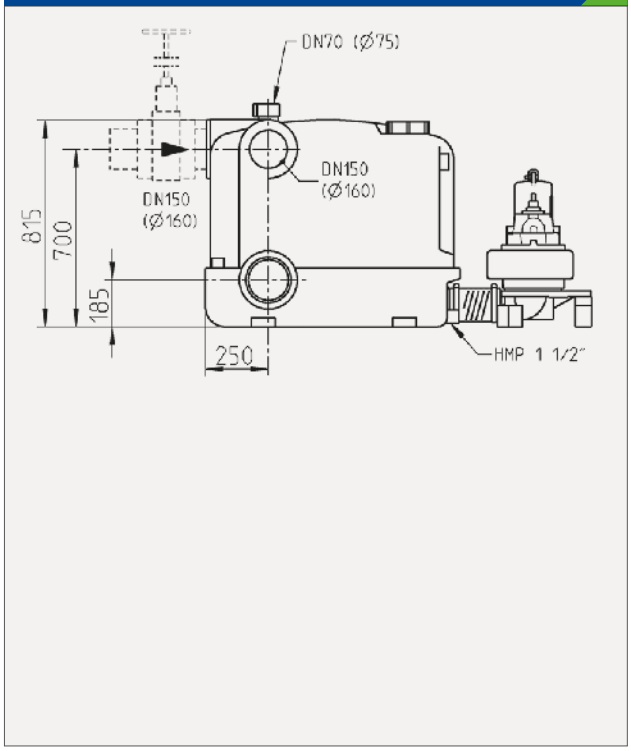
Compli 1200



Compli 1000 with cutting system



Compli 1500 | 2500



Standard-compliant installation

Gravity drainage
Wastewater from sources above the backflow level is drained via gravity. (EN 12056-1, para. 4.2). 1

Pressure pipe
(EN 12056-4, para. 5.2). 2
The pressure pipe must withstand 1.5 times the maximum pump pressure of the system.

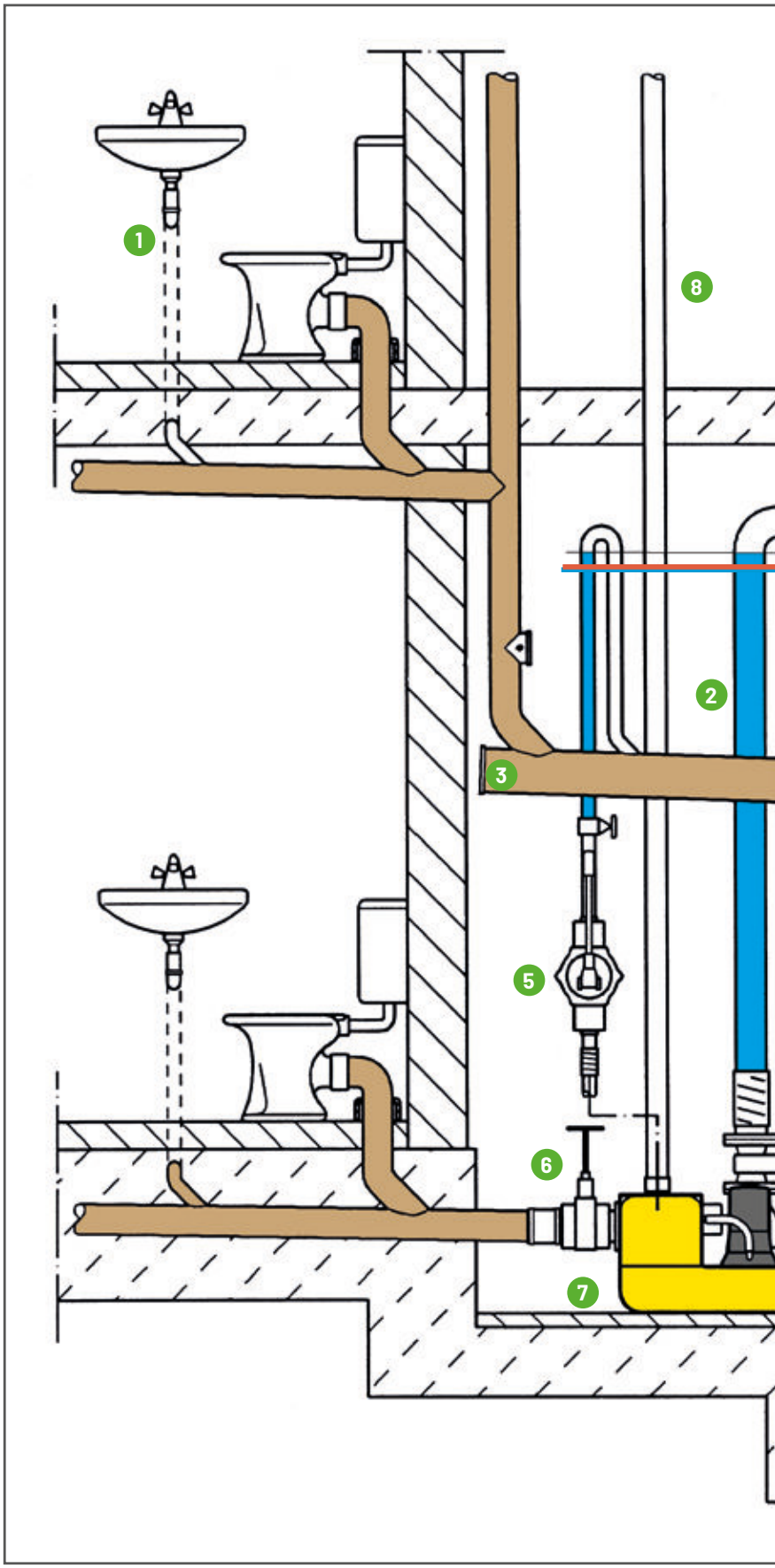
Fill level
in the pipeline (DIN 1986-100, para. 14.1.5.2). Prevents unwanted pressure fluctuations, so that siphons cannot be sucked empty, for example. 3

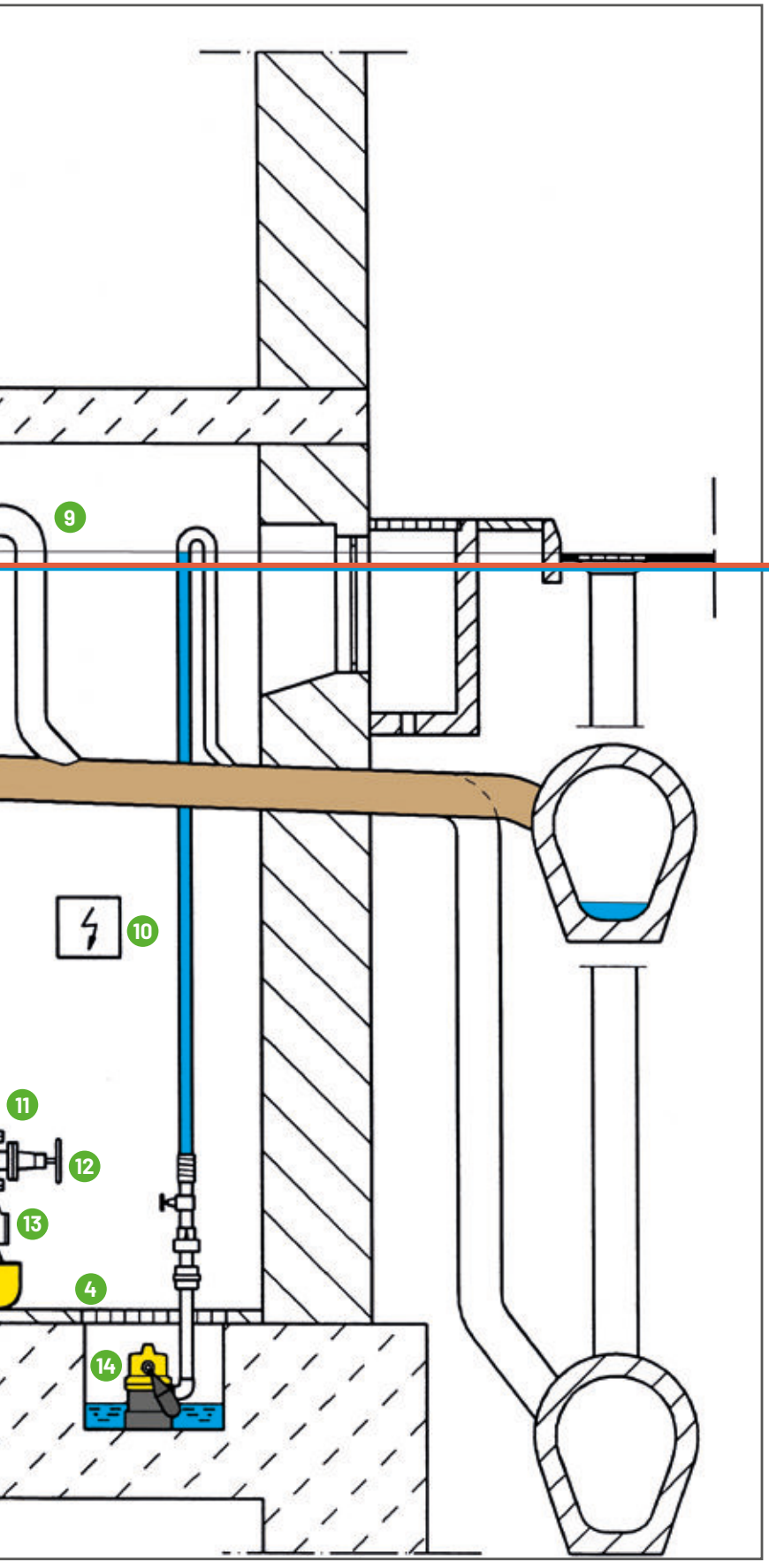
Workspace
Lifting stations must be installed leaving 60 cm of free working space (EN 12056-4, para. 5.1). This facilitates maintenance and improves occupational safety. 4

Hand diaphragm pump
Recommended to allow emergency disposal if malfunctions or power failures occur. 5

Inlet gate valve DN 100
(EN 12056-4, para. 5.2). 6
Prevents the inflow of wastewater during maintenance work. The plastic version takes up much less space than the cast-iron version.

Installation/ buoyancy control
(EN 12056-4, para. 5.1 / 12050-1, para. 4.6). Securing devices must be used to prevent twisting and floating. 7





Venting 8
above roof level, DN 70;
DN 50 possible in systems with commi-nution, (EN 12056-4, para. 5.3).
For air volume replacement (aeration and venting).

Backflow loop 9
Pipe bend above backflow level (EN 12056-4, para. 5.2)

Backflow level

Control Unit 10
(EN 12056-4, para. 5.5)
Must be installed in a dry, well-ventilated space.

Elastic connection 11
(EN 12056-4, para. 5.1). Prevents the transmission of noise and vibrations.

Shut-off valve 12
DN 80 (EN 12056-4, para. 5.2).
Holds back wastewater in the pressure pipeline during maintenance.

Swing-type check valve 13
DN 80 (EN 12056-4, para. 5.2).
Ensures that the wastewater remains in the pressure pipeline after each pumping operation.

Pump sump 14
(EN 12056-4, para. 5.1). Collects any wastewater that is discharged during maintenance and repair work.

Configuration assistance for pumps / lifting stations

Company: _____ Tel./fax: _____

Address: _____ Project, place name: _____

Postcode, place name: _____ ☐ New construction ☐ Renovation

Please return by fax to +49 52 04 / 80 368 or by email to info@jung-pumpen.de

1.0 Building/unit requiring drainage

- Basement/single bathroom/laundry room ☐
- Single apartment ☐
- Single-family house ☐
- Two-family house/apartment block ☐
- Commercial/office building ☐
- Public house/restaurant/hotel ☐
- Industrial plant ☐
- Public building ☐
- Leisure centre/sports facility ☐
- Discharge into a public sewer ☐
- Other _____

1.1 Drainage units (DUs)

Description	Quantity
Urinal (single or row, per urinal)	
Single urinal	
Washbasin, bidet	
Shower without plug	
Shower with plug, bathtub	
Kitchen sink, dishwasher	
Washing machine 6 kg, floor drain DN 50	
Washing machine 12 kg, floor drain DN 70	
Floor drain DN 100	
WC 6 litre, WC 7.5 litre	
WC 9 litre	

Other _____

1.2 Installation location of pump/lifting station

- Inside the building, above ground ☐
- Inside the building, below ground ☐
- Outside the building, below ground ☐
- Inlet depth (ground level to invert) _____ cm

Loading capacity of chamber cover

- Suitable for pedestrian traffic (cl. A) ☐
- Suitable for car traffic (cl. B) ☐
- Suitable for HGV traffic (cl. D) ☐
- **Existing chamber,** Ø _____ m ☐
- **Chamber depth** _____ m

2.0 Wastewater type/composition

- Domestic wastewater ☐
- Domestic wastewater with faecal content ☐
- Surface water (drainage) ☐
- Condensate from boilers or air conditioning ☐
- Wastewater with high percentage of fibres and solids ☐
- Wastewater with aggressive components, e.g. silage ☐
- Wastewater with mineral components, e.g. sand ☐
- Activated sludge/wastewater treatment plant discharge ☐
- Other _____

2.1 Flow rates

Total wastewater outflow Q

(if known) _____ ☐ l/s ☐ m^3/h

or

No. of inhabitants (people) _____

No. of people (0.005 l/s*d) _____

or

Surface drainage

Postcode, place name, to determine rainfall intensity _____

Total roof surface to be drained _____ m^2

Total area of plot to be drained _____ m^2

- amount of which is semi-permeable, e.g. block paving _____ m^2
- amount of which is impermeable, e.g. asphalt, concrete _____ m^2
- amount of which is below the backflow level, _____ m^2

(e.g. basement entrances, garage entrances etc.)

2.2 Hydraulic data

Geodesic delivery head H_{geo} _____ m

(from switching-off level of the pump to the pressure pipe transfer point)

Length of pressure pipeline _____ m

Pressure pipeline includes downhill sections ☐

Further details about pressure pipeline (if known)

Nominal diameter DN _____

Pressure rating PN _____

Internal diameter _____ mm

Material: ☐ PVC-U ☐ PE-HD ☐ Other _____

Connection to existing pressure pipeline? ☐ Yes ☐ No

What is the pre-pressure? _____

Contact person _____

Email _____

Tel. for queries _____

Date _____ Stamp, signature _____

Proper maintenance

Have your sewage lifting station serviced regularly by qualified personnel. By doing so, you not only comply with the standards of EN 12056 Part 4, but also secure the following benefits:

- prevent cost-intensive repairs
- high operational reliability
- low breakdown rate
- long service life
- highly efficient system





Easy removal of the pump unit



Checking the impeller



Checking and cleaning the swing-type check valve



Cleaning the tank

Guaranteed to be the right decision



Our quality promise
We are convinced of the high quality of our products. This is why we grant PLUMPING SPECIALIST COMPANIES a warranty of five years on the Compli 1000 series. For the larger units, it is only possible to extend the warranty to five years in conjunction with a maintenance contract.

Visit www.hauptsachejung.de for more information.
On this page you can fill out an online form - **www.hauptsachejung.de/pumpe-registrieren** - and register your system.

Go to product registration

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