

## Wilo-DrainLift MINI3



<b>Wilo-DrainLift MINI3</b>	<b>3</b>
DrainLift MINI3-XS-EF	8
DrainLift MINI3-XS/WC-EF	14
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**Space-saving, ready-to-use lifting unit for single-room drainage of sewage from toilets, showers, dishwashers, washing machines and kitchens in cellars.**



Lifting units from the Wilo-DrainLift MINI3 series offer reliable disposal for domestic sewage. They fit perfectly when there is no natural downward slope for drainage. Depending on sizes, up to three inlets with sewage from basins, showers, bathtubs, washing machines and dishwashers can be connected easily. The compact design enables integration in any concealed-wall installation. The lifting unit also ensures quiet, discreet drainage. In the toilet version, the lifting unit has a sewage pump with a rotating blade for reliable and dependable sewage disposal.

### Your advantages

- > Plug-in lifting unit in compact design – suitable for any concealed-wall installation
- > Aesthetically pleasing housing design enables discreet integration into modern living environments
- > With toilet connection: Non-clogging pump with rotating blade enables high operational reliability
- > A range of connection options for more flexibility on installation, particularly when replacing older models with existing piping
- > Integrated level control with depth suction
- > Silent mode to reduce noise emissions in difficult pipe conditions
- > Ultra-quiet operation for discreet drainage



### Lifting unit Wilo-DrainLift MINI3-XS/WC for sewage containing faeces

- 1 Vertical discharge port DN 32/40
- 2 Horizontal inlet DN 40/50
- 3 Horizontal toilet connection DN 100
- 4 Additional vertical inlet DN 40
- 5 Reliable macerator
- 6 Integrated venting with active carbon filter
- 7 Powerful grinder pump with floater, pump housing made of recycled Noryl plastic



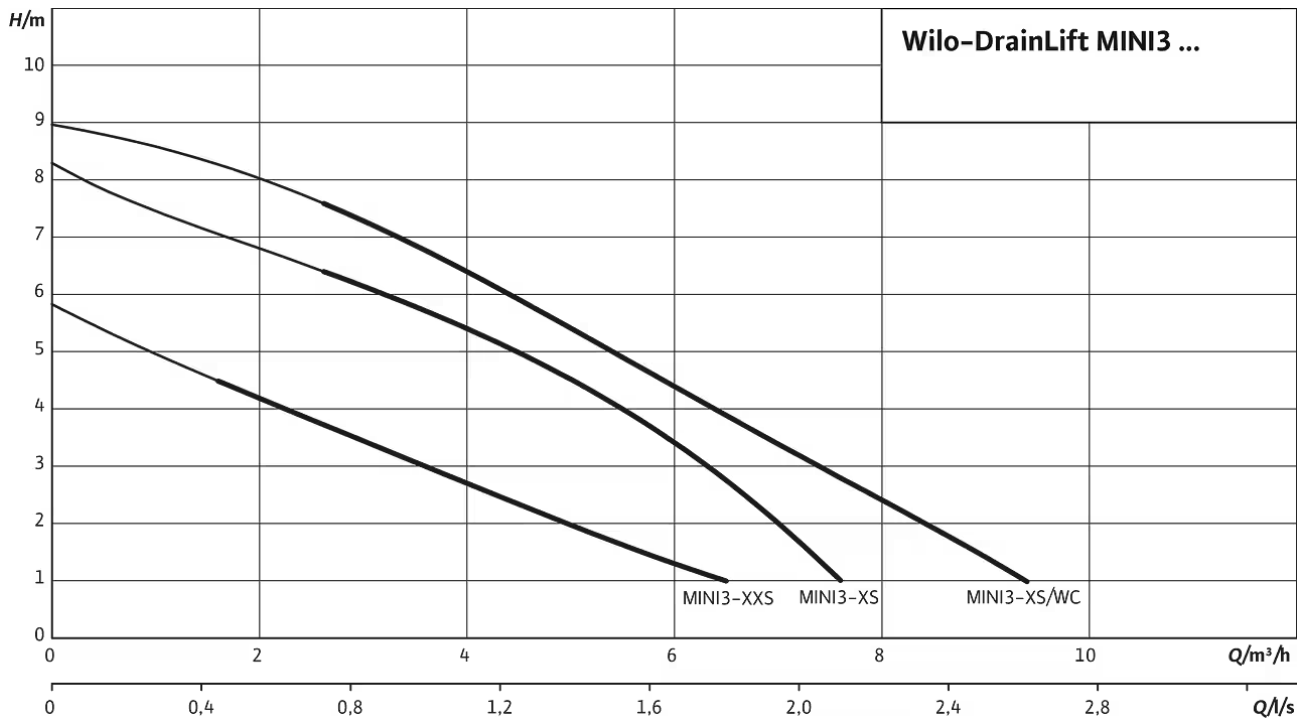
### Compact lifting unit Wilo-DrainLift MINI3-XXS for sewage free of faeces

- 1 Horizontal discharge port DN 32/40
- 2 Horizontal inlet DN 40/50
- 3 Additional vertical inlet DN 40
- 4 Ready-to-use and compact design (just 159 mm wide)
- 5 Integrated venting with active carbon filter
- 6 Pump with integrated floater. Pump housing made of recycled Noryl



### Lifting unit Wilo-DrainLift MINI3-XS for sewage free of faeces

- 1 Vertical discharge port DN 32/40
- 2 Horizontal inlet DN 40/50
- 3 Additional vertical inlet DN 40
- 4 Ready-to-use and compact design (389 x 167 x 266 mm)
- 5 Integrated venting with active carbon filter
- 6 Pump with integrated floater. Pump housing made of recycled Noryl



## Design

Compact lifting unit, ready for connection, for wash basin, shower, bathtub and WC drainage.

## Application

For installation in rooms or as a concealed-wall installation. To be connected to the following drainage fixtures:

### DrainLift MINI3-XXS

- > Wash basin
- > Shower

### DrainLift MINI3-XS

- > Wash basin
- > Shower
- > Bathtub
- > Dishwasher
- > Washing machine

### DrainLift MINI3-XS/WC

- > Bathroom/toilet
- > Wash basin
- > Shower

## Liquid

### DrainLift MINI3-XXS

For collection and pumping of the following in domestic areas:

- > Sewage not containing faeces

### Sewage pumping according to 12050

The sewage lifting unit meets the requirements of EN 12050-2.

### DrainLift MINI3-XS

For collection and pumping of the following in domestic areas:

- > Sewage not containing faeces

### Sewage pumping according to 12050

The sewage lifting unit meets the requirements of EN 12050-2.

### DrainLift MINI3-XS/WC

For collection and pumping of the following in domestic areas:

- > Sewage containing faeces

### Sewage pumping according to 12050

The sewage lifting unit meets the requirements of EN 12050-3.

## Equipment/function

- > Ready-to-plug
- > Level measurement via vertical float
- > Vertical discharge port
- > At most three inlets
- > "WC" version with toilet connection
- > Venting with active carbon filter
- > "Silent mode" (DrainLift MINI3-XS only)
- > Depth suction

## Typekey

Example:	<b>Wilo-DrainLift MINI3-XS/WC-EF</b>
<b>MINI3</b>	Small lifting unit Size
<b>XS</b>	<ul style="list-style-type: none"> <li>&gt; XXS = Compact small lifting unit</li> <li>&gt; XS = Small lifting unit</li> </ul>
	Connection versions
<b>WC</b>	<ul style="list-style-type: none"> <li>&gt; Without = without toilet connection</li> <li>&gt; WC = with toilet connection</li> </ul>
	Mains plug version
<b>EF</b>	<ul style="list-style-type: none"> <li>&gt; EF = CEE 7/7 (shockproof plug) for type E and F sockets</li> <li>&gt; I = type I plug for type I sockets</li> </ul>

## Technical data

- > Mains connection: 1~230 V, 50 Hz
- > Operating mode: S3 15%
- > Fluid temperature: 3 to 40 °C (37 to 104 °F), max. 75 °C (167 °F) for 5 minutes
- > Ambient temperature max.: 3 to 40 °C (37 to 104 °F)
- > IP rating: IP68 (3 mWG/48 h)

## Construction

### Wilo-DrainLift MINI3-XXS

Compact, fully submersible lifting unit with submersible pump, ready for connection. Level measurement performed by a vertical float switch. Venting is integrated in the cover and equipped with an active carbon filter.

Up to four connections are available:

- > 1x 40 mm inlet (DN 40) without non-return valve, located on top, closed ex-works.
- > 2x 40/50 mm inlets (DN 40/50) with non-return valve, horizontal position on left and right side, open ex-works.
- > 1x 32 mm discharge port (DN 32) with non-return valve, horizontal position on right side, open ex-works.

### Wilo-DrainLift MINI3-XS

Compact, fully submersible lifting unit with submersible pump, ready for connection. Level measurement performed by a vertical float switch. Venting is integrated in the cover and equipped with an active carbon filter.

Up to four connections are available:

- > 1x 40 mm inlet (DN 40) without non-return valve, located on top, closed ex-works.
- > 2x 40/50 mm inlets (DN 40/50) with non-return valve, horizontal position on left and right side, open ex-works.
- > 1x 32/40 mm discharge port (DN 32/40) with non-return valve, located on top, open ex-works.

### Wilo-DrainLift MINI3-XS/WC

Compact, fully submersible lifting unit with submersible pump, ready for connection. The submersible pump is equipped with a rotating blade. The blade reliably shreds faeces in sewage. Level measurement performed by a vertical float switch. Venting is integrated in the cover and equipped with an active carbon filter.

Up to five connections are available:

- > 1x 40 mm inlet (DN 40) without non-return valve, located on top, closed ex-works.
- > 2x 40/50 mm inlets (DN 40/50) with non-return valve, horizontal position on left and right side, open ex-works.
- > 1x 110 mm toilet connection (DN 110), located in front, open ex-works. If necessary, the WC connection can also be positioned horizontally on the right side. The associated opening is closed ex-works.
- > 1x 32/40 mm discharge port (DN 32/40) with non-return valve, located on top, open ex-works.

## Scope of delivery

### Discharge port

- > DrainLift MINI3-XXS:
  - > 1x collar for HT pipe DN 32 (32 mm)
  - > 2x 32-50 mm hose clips
- > DrainLift MINI3-XS:
  - > 1x collar for HT pipe DN 32/40 (32/40 mm)
  - > 2x 32-50 mm hose clips

### Toilet connection (WC version only)

- > 1x collar for HT pipe DN 110 (110 mm)
- > 1x clamp ring
- > 1x 110-130 mm hose clip

### Inlet connection

- > 2x inlet connections DN 50 (50 mm)
- > 2x collars for HT pipe DN 40/50 (40/50 mm)
- > 2x non-return valve
- > 2x 50-70 mm pipe clamps
- > 2x 32-50 mm hose clips
- > 2x sealing plug
- > 6x O-rings

### General

- > Install floor fixation (buoyancy safeguards): 2x mounting brackets with screws and wall plugs
- > Installation and operating instructions

Product list

Product description	Operating mode per pump	Mains plug	Mains connection	Article number
DrainLift MINI3-XS-EF	S3-15%	CEE 7/7 (Schuko)	1~230 V, 50 Hz	6095127
DrainLift MINI3-XS/WC-EF	S3-15%	CEE 7/7 (Schuko)	1~230 V, 50 Hz	6095128
DrainLift MINI3-XXS-EF	S3-15%	CEE 7/7 (Schuko)	1~230 V, 50 Hz	6095126



## Data sheet

### Hydraulic data

Maximum operating pressure $P_N$	1 bar
Min. fluid temperature $T_{min}$	3 °C
Max. fluid temperature $T_{max}$	40 °C
Min. ambient temperature $T_{min}$	3 °C
Max. ambient temperature $T_{max}$	40 °C
Max. fluid temperature, for short periods up to 5 min. $T$	75 °C
Protection class	IP44
Sound-pressure level	43,3
Switching volume $V$	
Max. switching volume $V$	3,1 l
Useable volume at 180 mm inlet height $V$	
Useable volume at 250 mm inlet height $V$	
Useable volume at 315 mm inlet height $V$	
Useable volume at 560 mm inlet height $V$	
Macerator	no

### Motor data

Mains connection	1~230 V, 50 Hz
Rated current $I_N$	1,9 A
Starting current - direct $I_A$	
Phase	1
Rated speed $n$	2800 1/min
Number of poles	2
Activation type	Direct On Line (DOL)
Max. switching frequency $t$	20 1/h
Power consumption $P_1$ (Q=max.) of selected impeller * number of pumps $P_1$	420 W
Operating mode (non-immersed)	S3-15%
Insulation class	F

### Materials

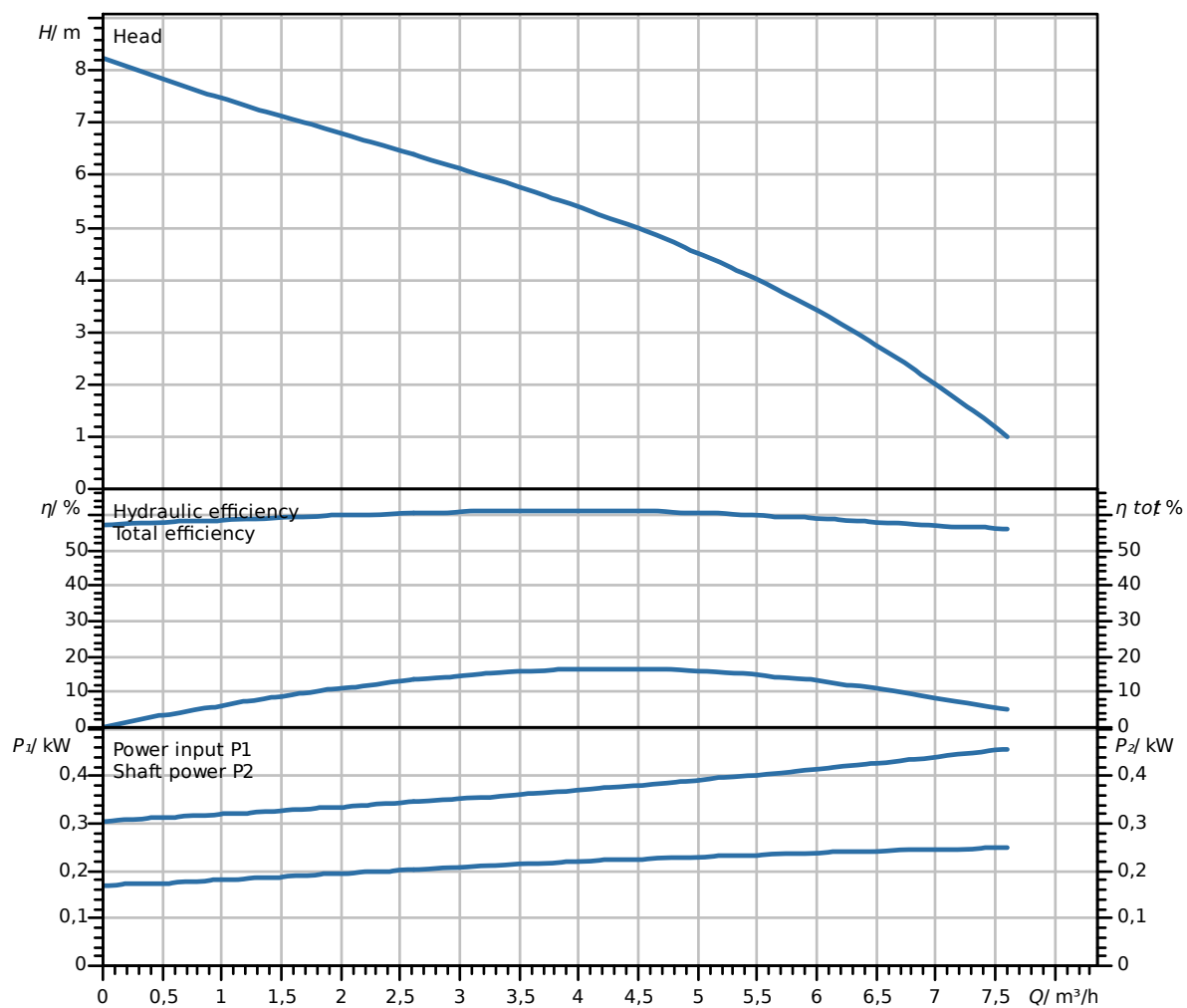
Pump housing	PP-GF20
Impeller	PP-GF20
Shaft	Stainless steel
Motor housing	PPO/PA GF30

### Installation dimensions

Pipe connection on the suction side $DN_s$	-
Pipe connection on the discharge side $DN_d$	DN 32

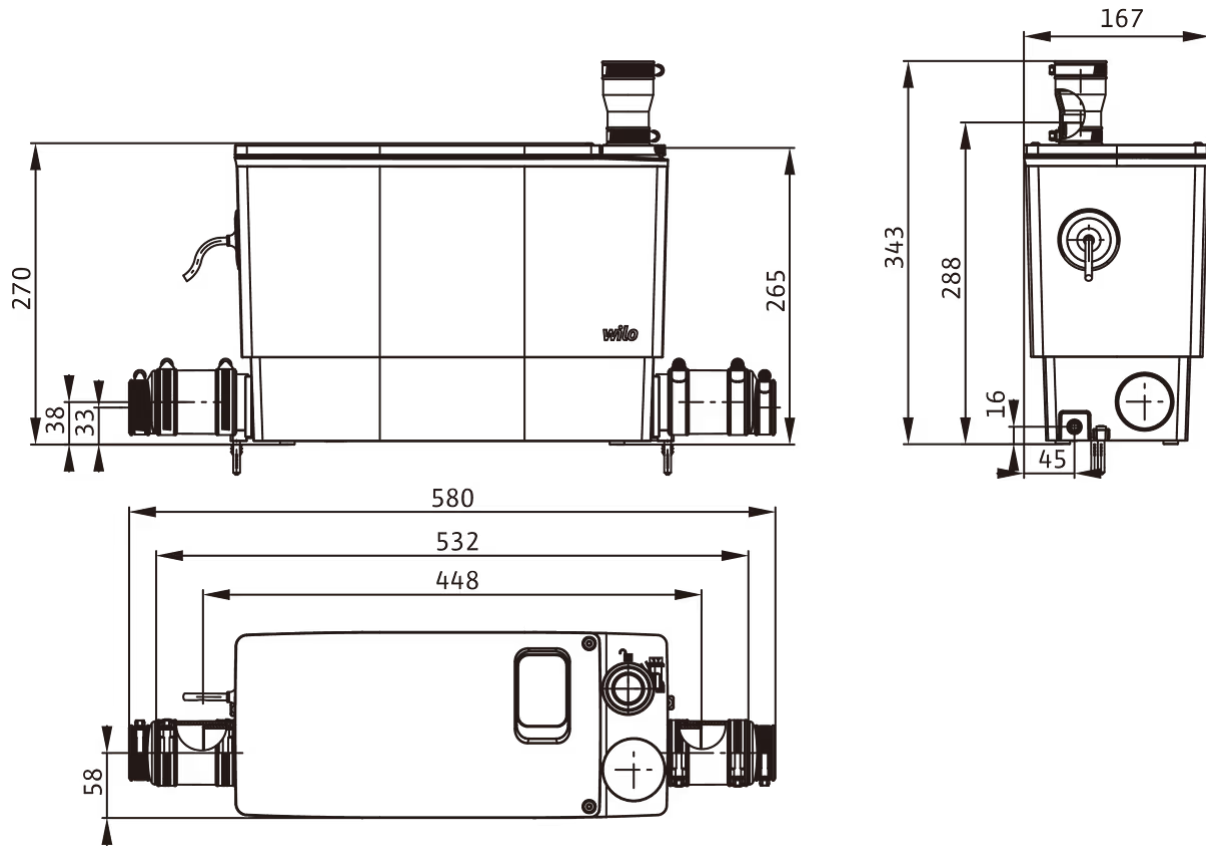


## Pump curves




Dimensions and dimensions drawings

DrainLift MINI3-XS...



**Ordering information****Product data**

Brand	Wilo
Product description	DrainLift MINI3-XS-EF
Article number	<b>6095127</b> 
EAN number	4062679278308
Colour	White
Minimum order quantity	1
Date of sales availability	2024-08-01

**Packaging**

Packaging type	Cardboard box
Packaging property	Transport packaging
Pieces per pallet	1
Number per layer	1

**Dimension, weight**

Length with packaging	524 mm
Length <i>L</i>	389 mm
Height with packaging	372 mm
Height <i>H</i>	270 mm
Width with packaging	227 mm
Width <i>W</i>	167 mm
Gross weight, approx. <i>m</i>	7,5 kg
Net weight, approx. <i>m</i>	6 kg

## Tender text

Compact lifting unit, ready for connection, for wash basin, shower and bathtub drainage.

### Fluid

For collection and pumping of the following in domestic areas:

- > Sewage not containing faeces

### Sewage pumping according to 12050

The sewage lifting unit meets the requirements of EN 12050-2.

### Construction

Compact, fully submersible lifting unit with submersible pump, ready for connection. Level measurement performed by a vertical float switch. Venting is integrated in the cover and equipped with an active carbon filter.

Up to four connections are available:

- > 1x 40 mm inlet (DN 40) without non-return valve, located on top, closed ex-works.
- > 2x 40/50 mm inlets (DN 40/50) with non-return valve, horizontal position on left and right side, open ex-works.
- > 1x 32/40 mm discharge port (DN 32/40) with non-return valve, located on top, open ex-works.

## Operating Data

### Approved field of application

Fluid temperature $T$	3 °C
Max. fluid temperature, for short periods up to 5 min. $T$	75 °C
Ambient temperature $T$	3 °C
Maximum operating pressure $PN$	1 bar
Max. switching volume $V$	3,1 l
Sound-pressure level	

## Scope of delivery

- > 1x collar for HT pipe DN 32/40 (32/40 mm)
- > 2x 32–50 mm hose clips
- > 2x inlet connections DN 50 (50 mm)
- > 2x collars for HT pipe DN 40/50 (40/50 mm)
- > 2x non-return valve
- > 2x 50–70 mm pipe clamps
- > 2x 32–50 mm hose clips
- > 2x sealing plug
- > 6x O-rings
- > Install floor fixation (buoyancy safeguards): 2x mounting brackets with screws and wall plugs
- > Installation and operating instructions

## Motor data

Mains connection	1~230 V, 50 Hz
Voltage tolerance	±10 %
Rated power $P_2$	0,25 kW
Rated speed $n$	2800 1/min
Rated current $I_N$	1,9 A
Insulation class	F
Protection class motor	IP68
Max. switching frequency $t$	20 1/h


## Materials

Tank	ABS
Pump housing	PP-GF20
Impeller	PP-GF20

## Installation dimensions

Pipe connection on the suction side	DN 40 (40 mm)
Pipe connection on the discharge side	DN 32 (32 mm)

## Ordering information

Brand	Wilo
Product description	DrainLift MINI3-XS-EF
Net weight, approx. <i>m</i>	6 kg
Article number	<b>6095127</b> 

## Services

With Wilo as your partner, you can not only be sure of choosing high-quality product solutions, but also of benefiting from a comprehensive, worry-free package of well thought-out services. We collaborate to develop a service concept tailored to your individual needs; with our expertise and personal consultancy, we make sure that the operation of your systems is as energy-efficient, reliable and economical as possible. All the while our competent Wilo service technicians are ready to assist you with fast, reliable and on-time support.

## More suitable services

Extended Warranty Lifting stations (Single pump)	2219466
Supervision Lifting stations (Single pump)	2219349
Installation Lifting stations (Single pump)	2219384
Commissioning Lifting stations (Single pump)	2219412
Maintenance BASIC Lifting stations (Single pump)	2219541
Maintenance COMFORT Lifting stations (Single pump)	2219515
Maintenance PREMIUM Lifting stations (Single pump)	2219568
System Optimisation Lifting stations (Single pump)	2219279
Energy Solutions Lifting stations (Single pump)	2219314
Repair Lifting stations (Single pump)	2219633



## Data sheet

### Hydraulic data

Maximum operating pressure $P_N$	1 bar
Min. fluid temperature $T_{min}$	3 °C
Max. fluid temperature $T_{max}$	40 °C
Min. ambient temperature $T_{min}$	3 °C
Max. ambient temperature $T_{max}$	40 °C
Max. fluid temperature, for short periods up to 5 min. $T$	75 °C
Protection class	IP44
Sound-pressure level	56,4
Switching volume $V$	
Max. switching volume $V$	2,2 l
Useable volume at 180 mm inlet height $V$	
Useable volume at 250 mm inlet height $V$	
Useable volume at 315 mm inlet height $V$	
Useable volume at 560 mm inlet height $V$	
Macerator	yes

### Motor data

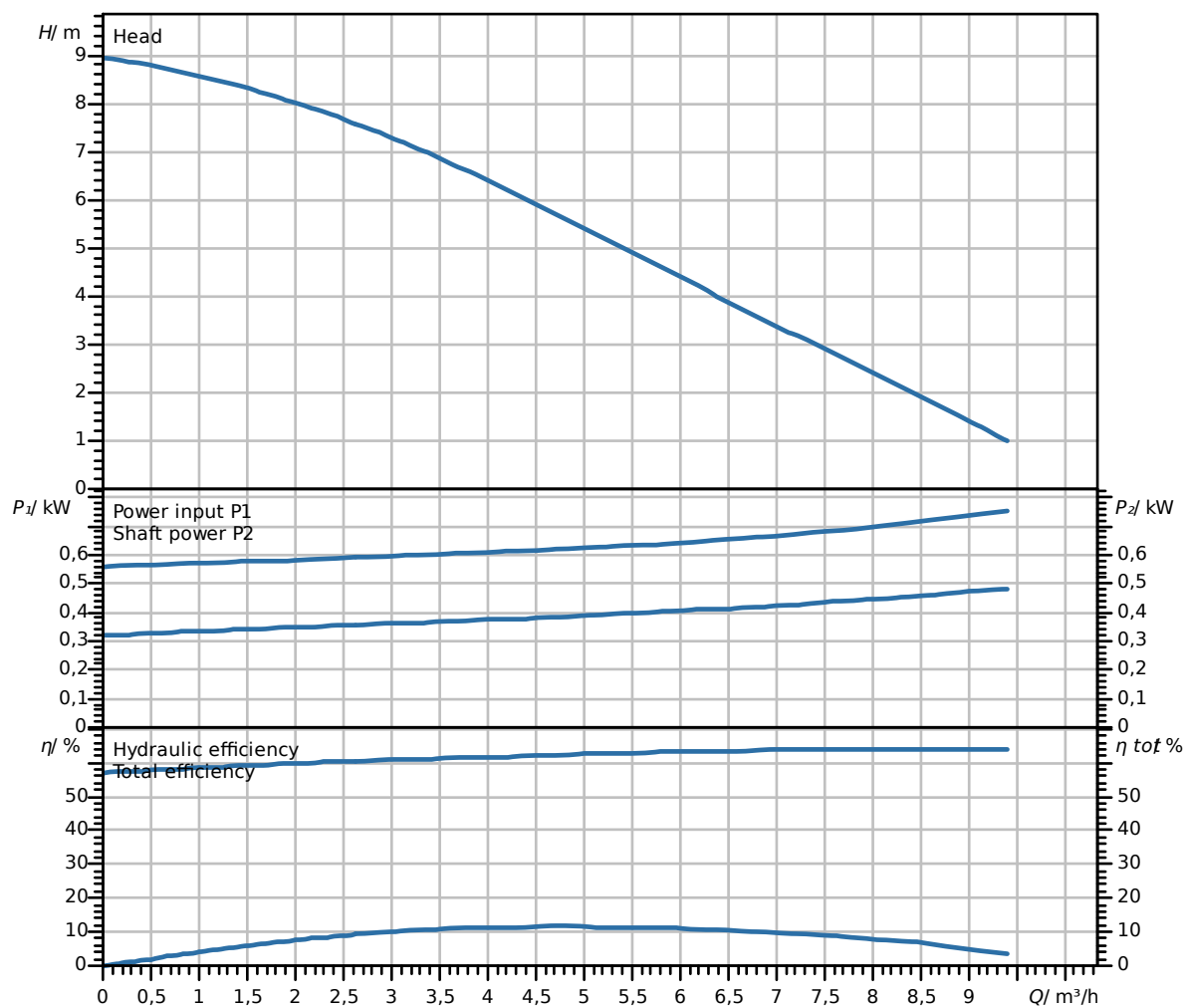
Mains connection	1~230 V, 50 Hz
Rated current $I_N$	3,4 A
Starting current - direct $I_A$	
Phase	1
Rated speed $n$	2800 1/min
Number of poles	2
Activation type	Direct On Line (DOL)
Max. switching frequency $t$	20 1/h
Power consumption $P_1$ (Q=max.) of selected impeller * number of pumps $P_1$	700 W
Operating mode (non-immersed)	S3-15%
Insulation class	F

### Materials

Pump housing	PP-GF20
Impeller	PP-GF20
Shaft	Stainless steel
Motor housing	PPO/PA GF30

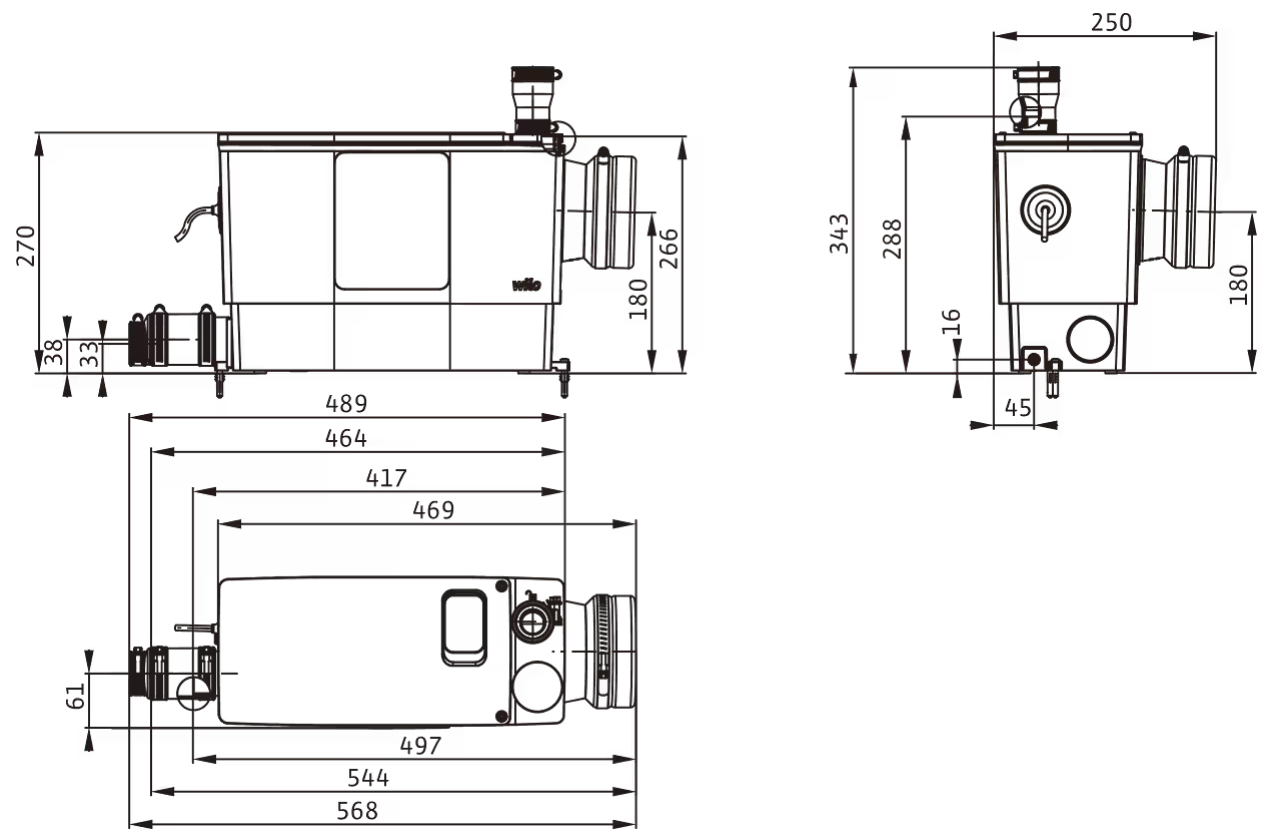
### Installation dimensions

Pipe connection on the suction side $DN_s$	-
Pipe connection on the discharge side $DN_d$	DN 32

**Pump curves**

Dimensions and dimensions drawings

DrainLift MINI3-XS/WC...



Ordering information

Product data

Brand	Wilo
Product description	DrainLift MINI3-XS/WC-EF
Article number	6095128
EAN number	4062679278315
Colour	White
Minimum order quantity	1
Date of sales availability	2024-06-15

Packaging

Packaging type	Cardboard box
Packaging property	Transport packaging
Pieces per pallet	1
Number per layer	1

Dimension, weight

Length with packaging	524 mm
Length <i>L</i>	389 mm
Height with packaging	372 mm
Height <i>H</i>	270 mm
Width with packaging	227 mm
Width <i>W</i>	169 mm
Gross weight, approx. <i>m</i>	9,5 kg
Net weight, approx. <i>m</i>	7,5 kg



## Tender text

Compact lifting unit, ready for connection, for wash basin, shower and toilet drainage.

### Fluid

For collection and pumping of the following in domestic areas:

- > Sewage containing faeces

### Sewage pumping according to 12050

The sewage lifting unit meets the requirements of EN 12050-3.

For units compliant with 12050-3, observe the following points:

- > All connected drainage fixtures are installed in the same room.
- > A further toilet is located above the backflow level.

### Design

Compact, fully submersible lifting unit with submersible pump, ready for connection. The submersible pump is equipped with a rotating blade. The blade reliably shreds faeces in sewage. Level measurement performed by a vertical float switch. Venting is integrated in the cover and equipped with an active carbon filter.

Up to five connections are available:

- > 1x 40 mm inlet (DN 40) without non-return valve, located on top, closed ex-works.
- > 2x 40/50 mm inlets (DN 40/50) with non-return valve, horizontal position on left and right side, open ex-works.
- > 1x 110 mm toilet connection (DN 110), located in front, open ex-works. If necessary, the WC connection can also be positioned horizontally on the right side. The associated opening is closed ex-works.
- > 1x 32/40 mm discharge port (DN 32/40) with non-return valve, located on top, open ex-works.

## Operating Data

### Approved field of application

Fluid temperature $T$	3 °C
Max. fluid temperature, for short periods up to 5 min. $T$	75 °C
Ambient temperature $T$	3 °C
Maximum operating pressure $PN$	1 bar
Max. switching volume $V$	2,2 l
Sound-pressure level	

### Scope of delivery

- > 1x collar for HT pipe DN 32/40 (32/40 mm)
- > 2x 32-50 mm hose clips
- > 1x collar for HT pipe DN 110 (110 mm)
- > 1x clamp ring
- > 1x 110-130 mm hose clip
- > 2x inlet connections DN 50 (50 mm)
- > 2x collars for HT pipe DN 40/50 (40/50 mm)
- > 2x non-return valve
- > 2x 50-70 mm pipe clamps
- > 2x 32-50 mm hose clips
- > 2x sealing plug
- > 6x O-rings
- > Install floor fixation (buoyancy safeguards): 2x mounting brackets with screws and wall plugs
- > Installation and operating instructions

### Motor data

Mains connection	1~230 V, 50 Hz
Voltage tolerance	±10 %
Rated power $P_2$	0,42 kW
Rated speed $n$	2800 1/min
Rated current $I_N$	3,4 A
Insulation class	F
Protection class motor	IP68
Max. switching frequency $t$	20 1/h

**Materials**

Tank	ABS
Pump housing	PP-GF20
Impeller	PP-GF20

**Installation dimensions**

Pipe connection on the suction side	DN 40 (40 mm)
Pipe connection on the discharge side	DN 32 (32 mm)

**Ordering information**

Brand	Wilo
Product description	DrainLift MINI3-XS/WC-EF
Net weight, approx. <i>m</i>	7,5 kg
Article number	<b>6095128</b> 

**Services**

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**More suitable services**

Extended Warranty Lifting stations (Single pump)	2219466
Supervision Lifting stations (Single pump)	2219349
Installation Lifting stations (Single pump)	2219384
Commissioning Lifting stations (Single pump)	2219412
Maintenance BASIC Lifting stations (Single pump)	2219541
Maintenance COMFORT Lifting stations (Single pump)	2219515
Maintenance PREMIUM Lifting stations (Single pump)	2219568
System Optimisation Lifting stations (Single pump)	2219279
Energy Solutions Lifting stations (Single pump)	2219314
Repair Lifting stations (Single pump)	2219633



## Data sheet

### Hydraulic data

Maximum operating pressure $P_N$	1 bar
Min. fluid temperature $T_{min}$	3 °C
Max. fluid temperature $T_{max}$	40 °C
Min. ambient temperature $T_{min}$	3 °C
Max. ambient temperature $T_{max}$	40 °C
Max. fluid temperature, for short periods up to 5 min. $T$	75 °C
Protection class	IP44
Sound-pressure level	39,4
Switching volume $V$	
Max. switching volume $V$	1 l
Useable volume at 180 mm inlet height $V$	
Useable volume at 250 mm inlet height $V$	
Useable volume at 315 mm inlet height $V$	
Useable volume at 560 mm inlet height $V$	
Macerator	no

### Motor data

Mains connection	1~230 V, 50 Hz
Rated current $I_N$	1,2 A
Starting current - direct $I_A$	
Phase	1
Rated speed $n$	2800 1/min
Number of poles	2
Activation type	Direct On Line (DOL)
Max. switching frequency $t$	20 1/h
Power consumption $P_1$ (Q=max.) of selected impeller * number of pumps $P_1$	250 W
Operating mode (non-immersed)	S3-15%
Insulation class	F

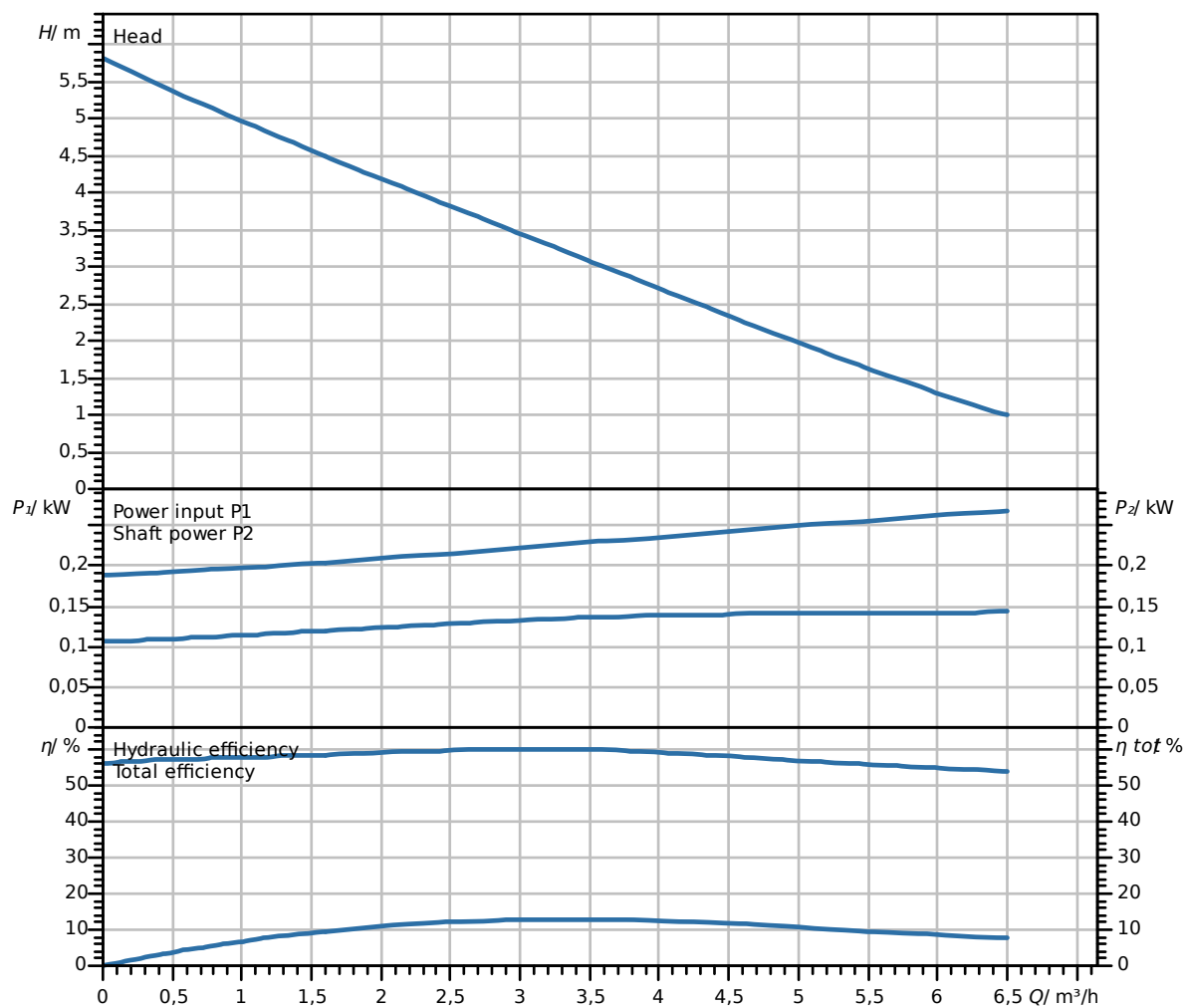
### Materials

Pump housing	PP-GF20
Impeller	PP-GF20
Shaft	Stainless steel
Motor housing	PPO/PA GF30

### Installation dimensions

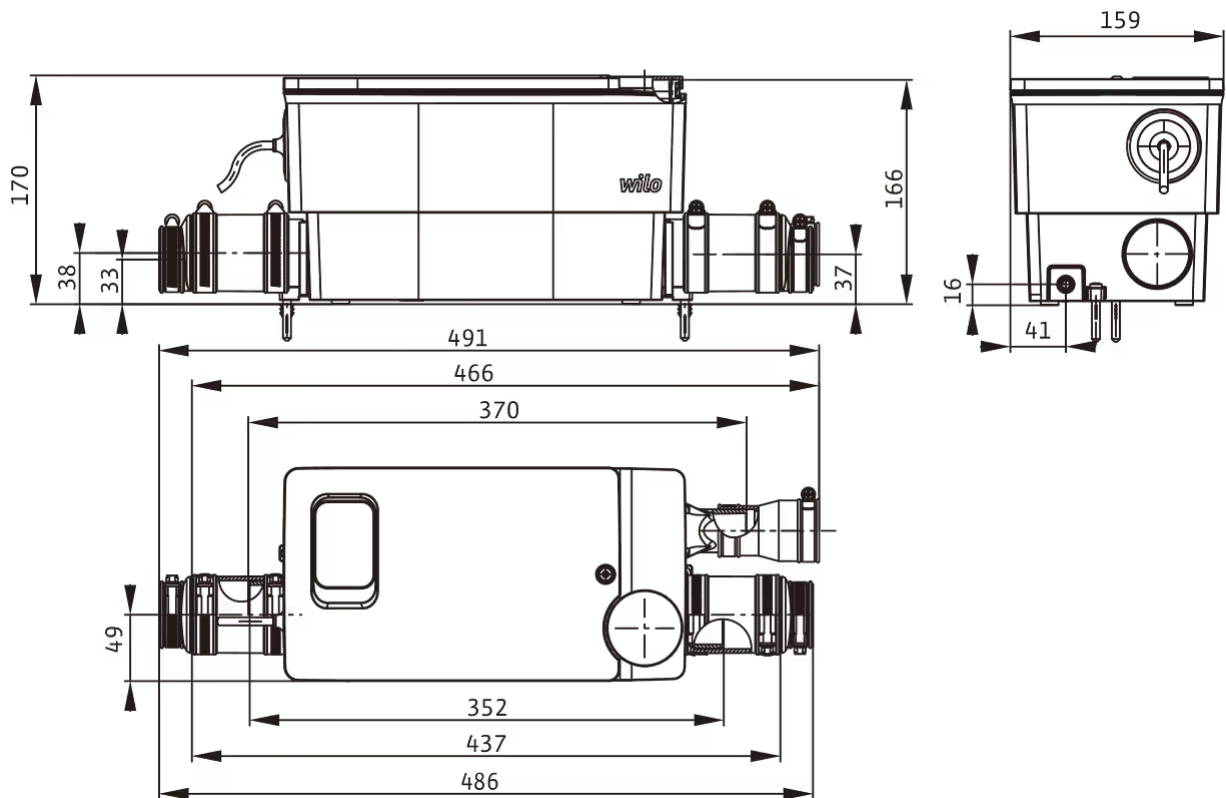
Pipe connection on the suction side $DN_s$	-
Pipe connection on the discharge side $DN_d$	DN 32

## Pump curves



Dimensions and dimensions drawings

DrainLift MINI3-XXS...



Ordering information

Product data

Brand	Wilo
Product description	DrainLift MINI3-XXS-EF
Article number	6095126
EAN number	4062679277998
Colour	White
Minimum order quantity	1
Date of sales availability	2024-08-01

Packaging

Packaging type	Cardboard box
Packaging property	Transport packaging
Pieces per pallet	1
Number per layer	1

Dimension, weight

Length with packaging	402 mm
Length <i>L</i>	299 mm
Height with packaging	227 mm
Height <i>H</i>	170 mm
Width with packaging	262 mm
Width <i>W</i>	159 mm
Gross weight, approx. <i>m</i>	4,5 kg
Net weight, approx. <i>m</i>	3,5 kg

## Tender text

Compact lifting unit, ready for connection, for wash basin, shower and bathtub drainage.

### Fluid

For collection and pumping of the following in domestic areas:

- > Sewage not containing faeces

### Sewage pumping according to 12050

The sewage lifting unit meets the requirements of EN 12050-2.

### Construction

Compact, fully submersible lifting unit with submersible pump, ready for connection. Level measurement performed by a vertical float switch. Venting is integrated in the cover and equipped with an active carbon filter.

Up to four connections are available:

- > 1x 40 mm inlet (DN 40) without non-return valve, located on top, closed ex-works.
- > 2x 40/50 mm inlets (DN 40/50) with non-return valve, horizontal position on left and right side, open ex-works.
- > 1x 32 mm discharge port (DN 32) with non-return valve, horizontal position on right side, open ex-works.

## Operating Data

### Approved field of application

Fluid temperature $T$	3 °C
Max. fluid temperature, for short periods up to 5 min. $T$	75 °C
Ambient temperature $T$	3 °C
Maximum operating pressure $PN$	1 bar
Max. switching volume $V$	1 l
Sound-pressure level	

## Scope of delivery

- > 1x collar for HT pipe DN 32 (32 mm)
- > 2x 32–50 mm hose clips
- > 2x inlet connections DN 50 (50 mm)
- > 2x collars for HT pipe DN 40/50 (40/50 mm)
- > 2x non-return valve
- > 2x 50–70 mm pipe clamps
- > 2x 32–50 mm hose clips
- > 2x sealing plug
- > 6x O-rings
- > Install floor fixation (buoyancy safeguards): 2x mounting brackets with screws and wall plugs
- > Installation and operating instructions

## Motor data

Mains connection	1~230 V, 50 Hz
Voltage tolerance	±10 %
Rated power $P_2$	0,15 kW
Rated speed $n$	2800 1/min
Rated current $I_N$	1,2 A
Insulation class	F
Protection class motor	IP68
Max. switching frequency $t$	20 1/h


## Materials

Tank	ABS
Pump housing	PP-GF20
Impeller	PP-GF20

## Installation dimensions

Pipe connection on the suction side	DN 40 (40 mm)
Pipe connection on the discharge side	DN 32 (32 mm)

### Ordering information

Brand	Wilo
Product description	DrainLift MINI3-XXS-EF
Net weight, approx. <i>m</i>	3,5 kg
Article number	<b>6095126</b> 

### Services

With Wilo as your partner, you can not only be sure of choosing high-quality product solutions, but also of benefiting from a comprehensive, worry-free package of well thought-out services. We collaborate to develop a service concept tailored to your individual needs; with our expertise and personal consultancy, we make sure that the operation of your systems is as energy-efficient, reliable and economical as possible. All the while our competent Wilo service technicians are ready to assist you with fast, reliable and on-time support.

### More suitable services

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Installation Lifting stations (Single pump)	2219384
Commissioning Lifting stations (Single pump)	2219412
Maintenance BASIC Lifting stations (Single pump)	2219541
Maintenance COMFORT Lifting stations (Single pump)	2219515
Maintenance PREMIUM Lifting stations (Single pump)	2219568
System Optimisation Lifting stations (Single pump)	2219279
Energy Solutions Lifting stations (Single pump)	2219314
Repair Lifting stations (Single pump)	2219633

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