

# FLOW

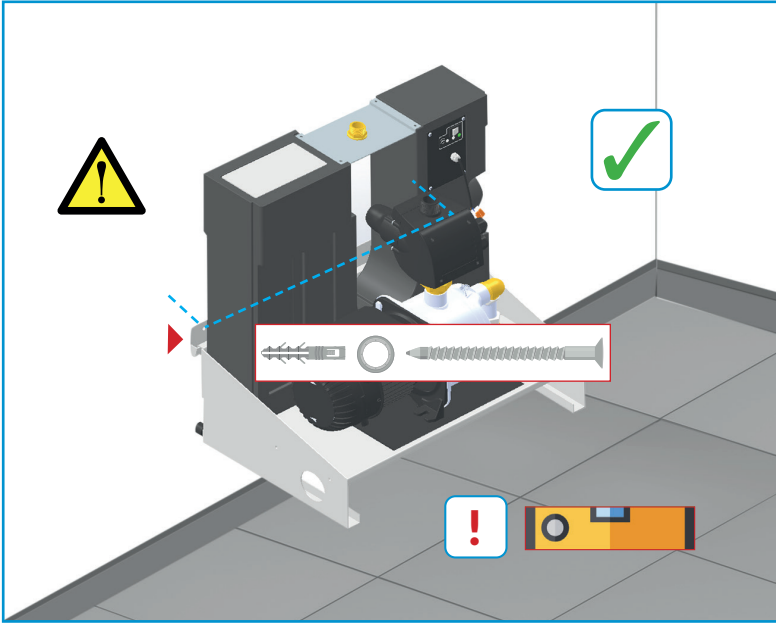
REGEN-MEISTER OHNE FÜLLSTANDSANZEIGE  
REGEN-MEISTER MIT FÜLLSTANDSANZEIGE



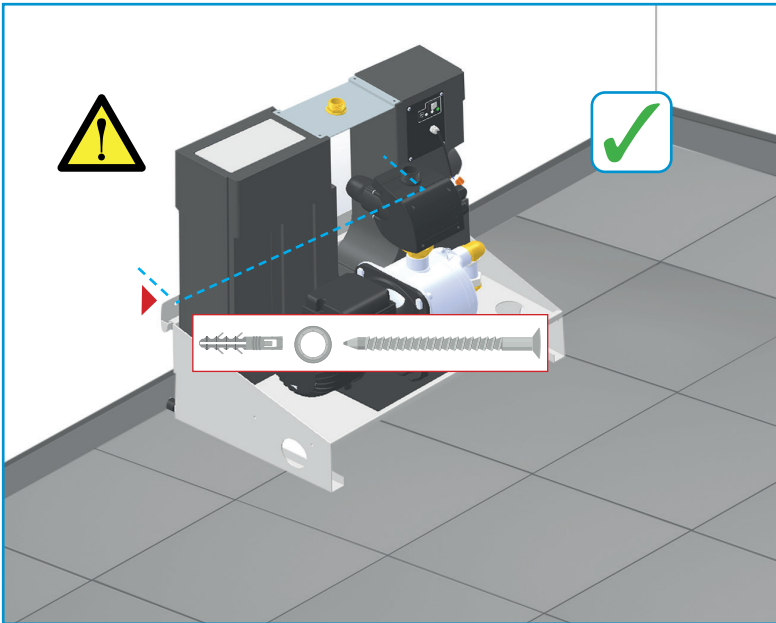
conel.de

## QUICK GUIDE

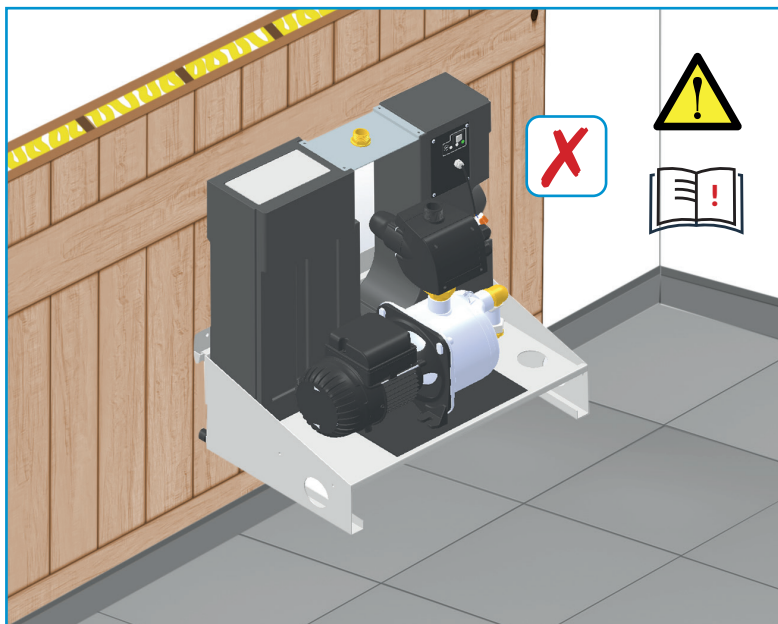
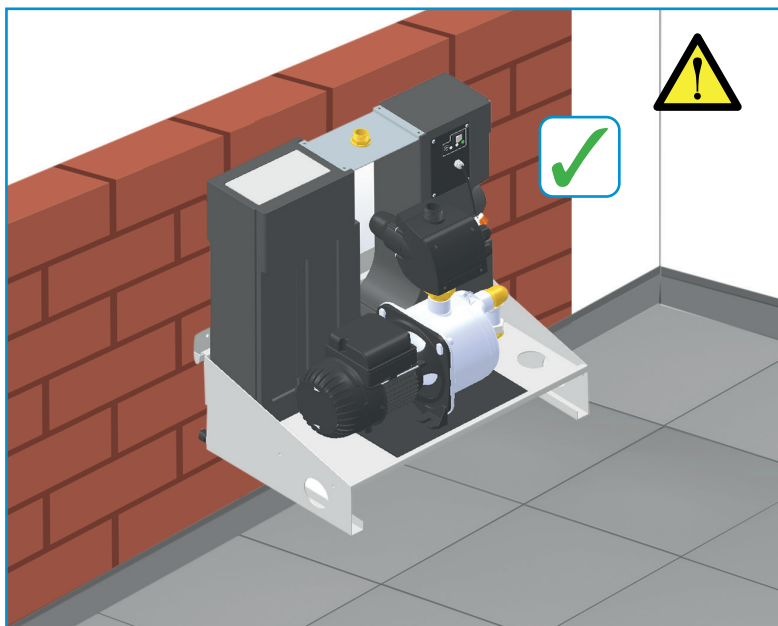
# 1



# 2



3



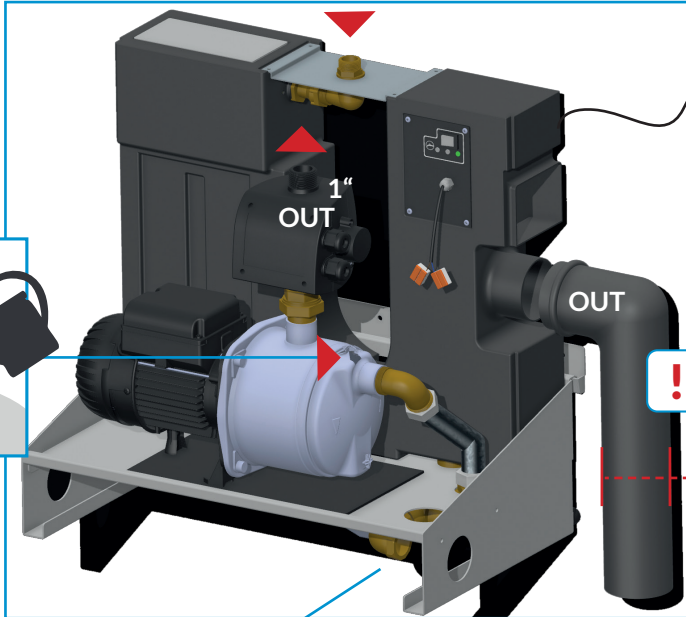
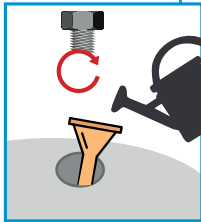
# 4



3.



1.

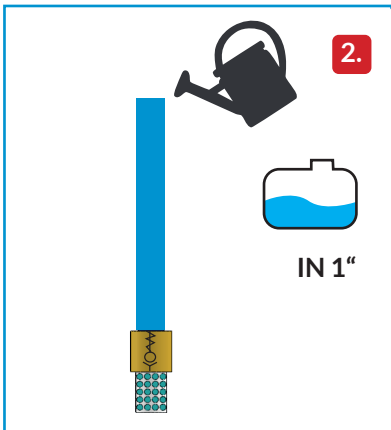


4.

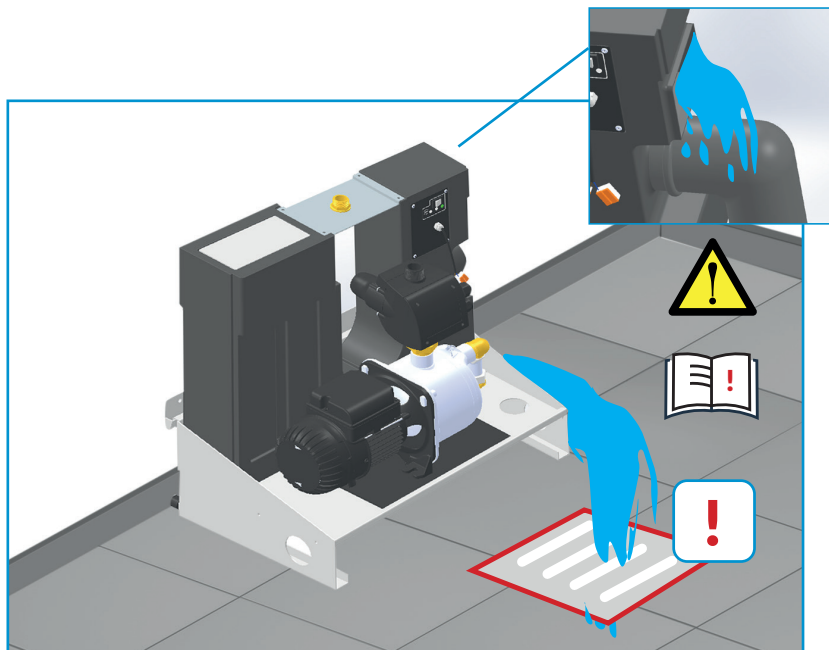


∅ min 75 mm

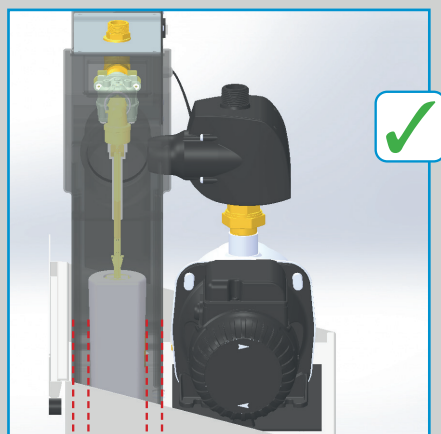
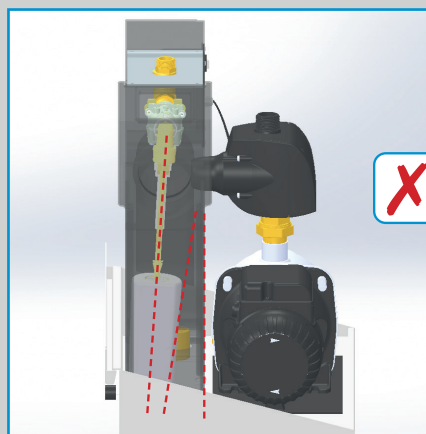
2.



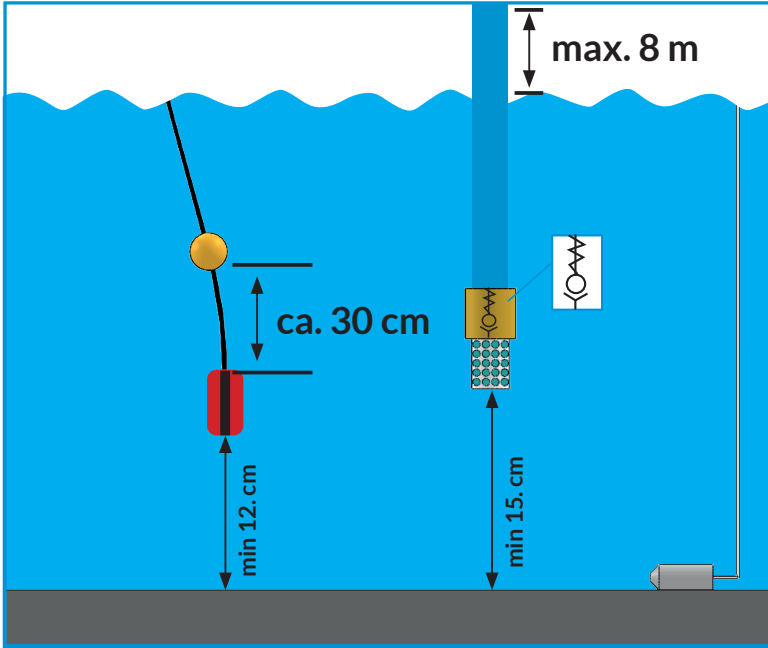
5



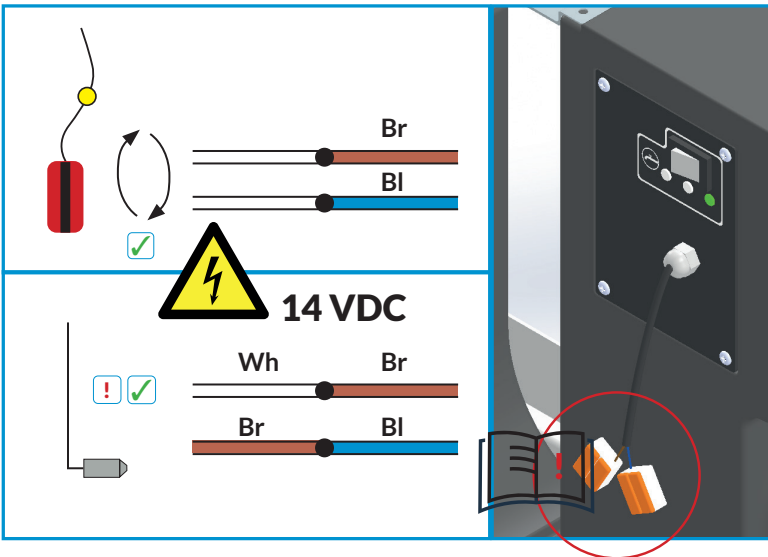
6



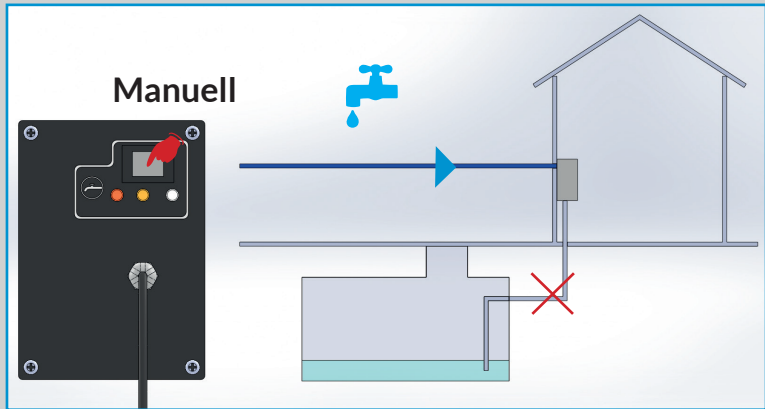
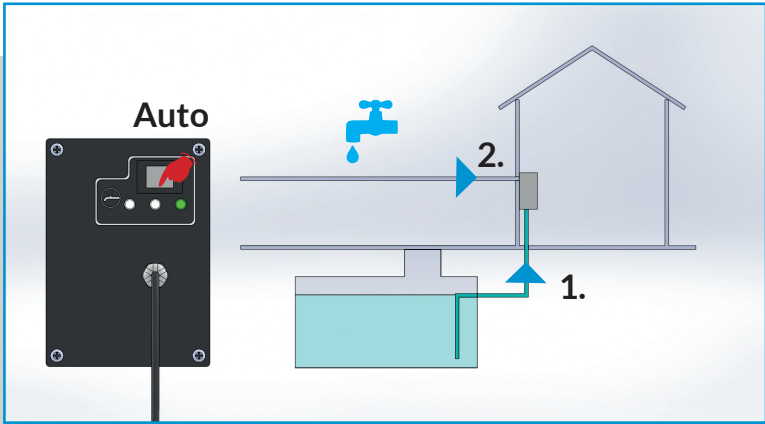
# 7



# 8

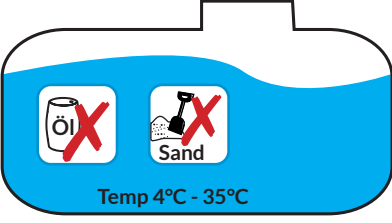



9



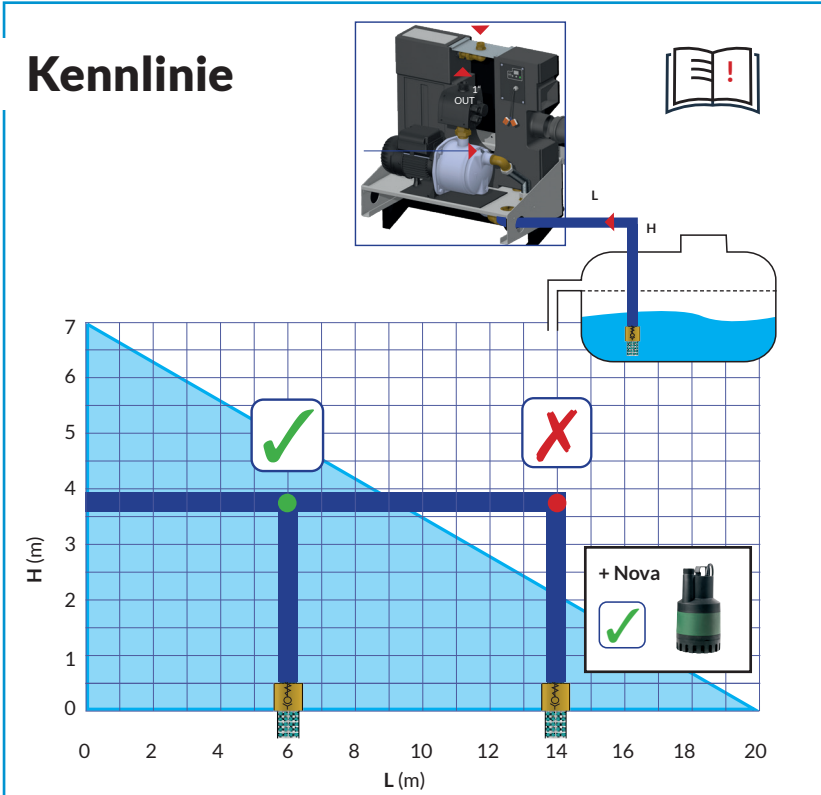
# 10

**INFO**



Temp 4°C - 35°C

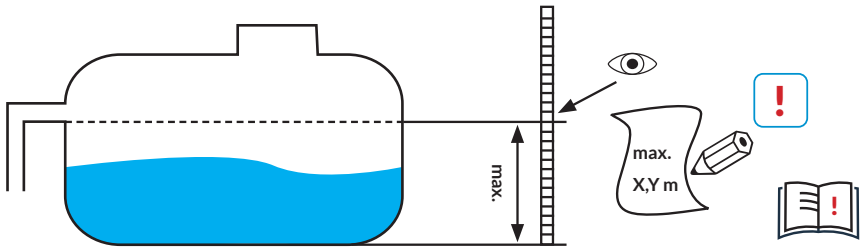
# 11 Kennlinie





# 12 Kalibrierung

1.



2.

Regenwasserstand  
Rainwater Level

Calibration

Display

Betriebsstatus  
Operation Mode

Man./Auto

Alarm

Reset

min 45°

3.

	—	<del>X</del> , Y m
	- - - - -	X, <del>Y</del> m
h (m)		
1,0	10%	-
1,1	-	10%
1,6	10%	60%
2,1	20%	10%
2,6	20%	60%
X,Y	X %	Y %

max.  
X,Y m

4.

Reset

1x

# Hinweise



DE ALLGEMEINE GEFAHR  
IT SITUAZIONE DI PERICOLO GENERALE  
GB GENERAL DANGER  
FR DANGER GÉNÉRAL  
NL ALGEMEEN GEVAAR



DE GEFAHR ELEKTRISCHER SCHLAG  
IT RISCHIO DI SCOSSA ELETTRICA.  
GB ELECTRIC SHOCK HAZARD  
FR DANGER D'ÉLECTROCUTION  
NL GEVAAR VOOR ELEKTRISCHE SCHOK.



DE HINWEIS UND INFO  
IT NOTE E INFORMAZIONI  
GB NOTES AND INFORMATION  
FR REMARQUES ET INFORMATIONS  
NL OPMERKINGEN EN INFORMATIE

Für die  
**AUSFÜHRLICHE BETRIEBSANLEITUNG**  
scannen Sie den QR-Code:



CONEL FLOW Regen-Meister mit Füllstandsanzeige



CONEL FLOW Regen-Meister ohne Füllstandsanzeige



conel.de

**CONEL**

DER BESTE FREUND DES INSTALLATEURS.