

ThermoSafe

LK 519



INSTRUCTION MANUAL

BEDIENUNGSANLEITUNG

MANUEL D'INSTRUCTION

MANUALE DI ISTRUZIONI

ASENNUS- JA KÄYTTÖOHJE

INSTRUKTIONSMANUAL



LK Armatur

Technical Data

Opening temperature:	97±2 °C, 103±3 °C
Working temperature:	-10 °C/110 °C
Ambient temperature:	-10/80 °C
Max. working pressure:	1,0 MPa (10 bar)
Thread standard valve:	G ¾" male thread
Thread standard immersion tube:	G ½" female
Max. blow-off capacity:	5,9 m³/h
Material, valve body:	EN 12165 CW617N
Material, immersion tube:	EN 12165 CW617N / Cu
Material, coil:	Stainless Steel
Material, capillary tube:	Cu
Material, sealing:	Viton®
Type approval certificate:	



Technische Daten

Öffnungstemperatur:	97±2 °C
Betriebstemperatur:	-10 °C/110 °C
Umgebungstemperatur:	-10/80 °C
Max. Betriebsdruck:	1,0 MPa (10 bar)
Gewindenorm ventil:	G ¾" Aussengewinde
Gewindenorm tauchrohr:	G ½" Innengewinde
Max. Abblaskapazität:	5,9 m³/h
Material, Ventilgehäuse:	EN 12165 CW617N
Material, Tauchrohr:	EN 12165 CW617N / Cu
Material, Feder:	Rostfreier Stahl
Material, Kapillarrohr:	Cu
Material, Dichtung:	Viton®
Typgenehmigung:	



Caractéristiques techniques

Température d'ouverture:	97±2 °C
Température de service:	-10 °C/110 °C
Température ambiante:	-10/+80 °C
Pression de service max.:	1,0 MPa (10 bar)
Filetage standard vanne:	G ¾" filetage mâle
Filetage standard doigt de gant:	G ½" filetage raccord
Capacité d'évacuation, max:	5,9 m³/h
Matériau, corps de vanne:	EN 12165 CW617N
Matériau, doigt de gant:	EN 12165 CW617N / Cu
Ressort de soupape:	Acier inox
Matériau, capillaire:	Cu
Matériau, joints:	Viton®
Certification du modèle:	



Tekniset tiedot

Avautumislämpötila:	97±2 °C
Käyttölämpötila:	-10 °C/Maks. 10 °C
Ympäristön lämpötila:	-10/80 °C
Maks. käyttöpain:	1,0 MPa (10 bar)
Kierrestandardi venttiili:	G ¾" ulkokierre
Kierrestandardi anturitasku:	G ½" sisäkierre
Maks. ulospuhalluskapasiteetti:	5,9 m³/h
Materiaali, venttiilipesä:	EN 12165 CW617N
Materiaali, anturitasku:	EN 12165 CW617N / Cu
Materiaali, venttiilijousi:	Ruostumaton teräs
Materiaali, kapillaariputki:	Cu
Materiaali, tiivisteet:	Viton®
Tyyppihyväksyntää:	



Dati Tecnici

Temperatura di taratura:	97±2 °C
Temperatura di esercizio:	-10 °C / 110 °C
Temperatura ambiente:	-10/80 °C
Massima pressione di esercizio:	1,0 MPa (10 bar)
Filetti valvola:	G ¾" femmina
Filetti portasonda:	G ½" maschio
Portata massima:	5,9 m³/h
Materiale, corpo:	EN 12165 CW617N
Materiale, portasonda:	EN 12165 CW617N / Cu
Materiale, molla:	Acciaio inossidabile
Materiale, Tubo capillare:	Cu
Materiale, Tenute:	Viton®
Approvazione:	



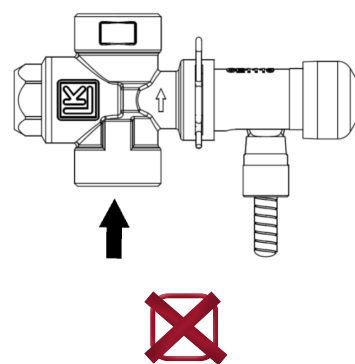
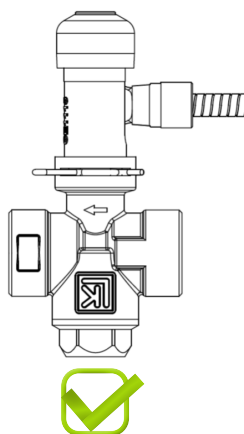
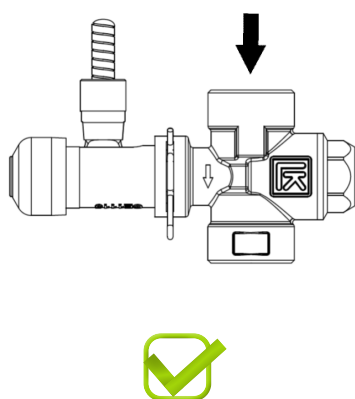
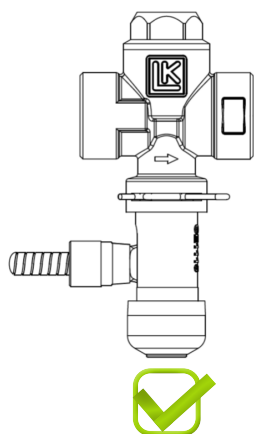
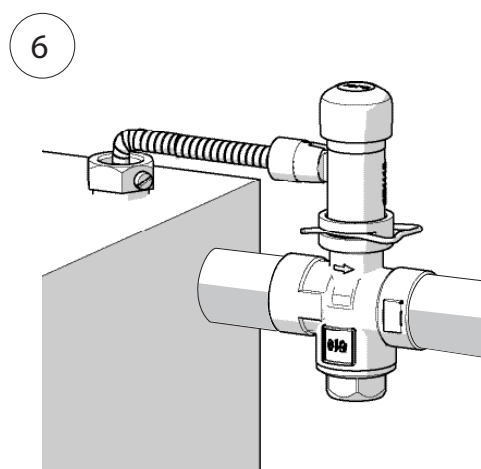
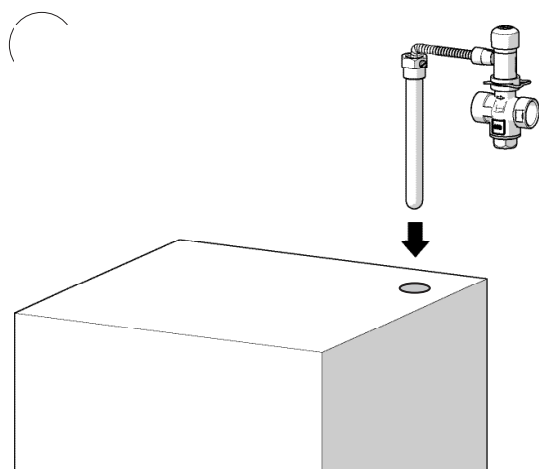
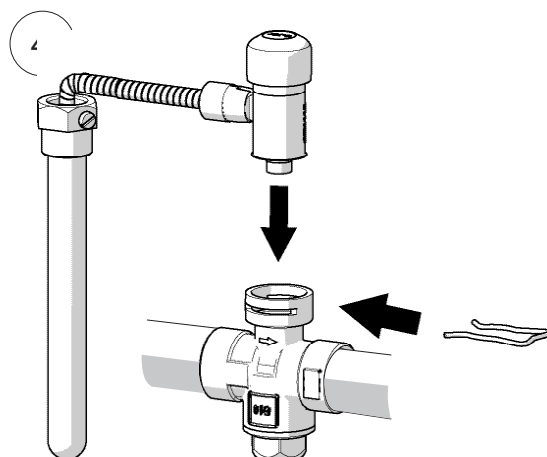
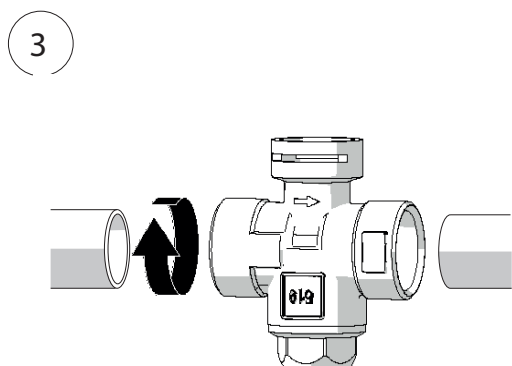
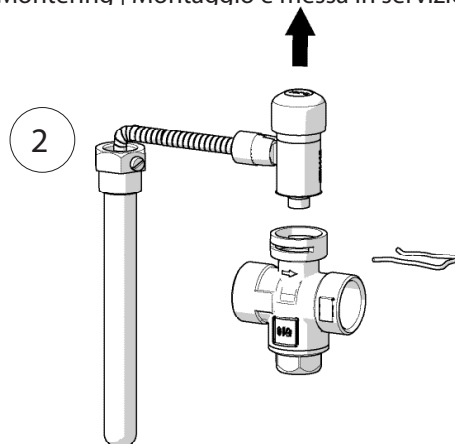
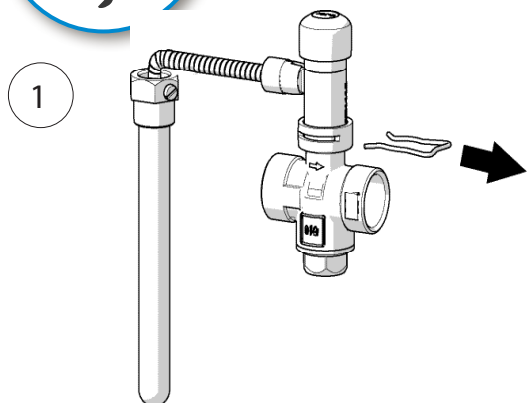
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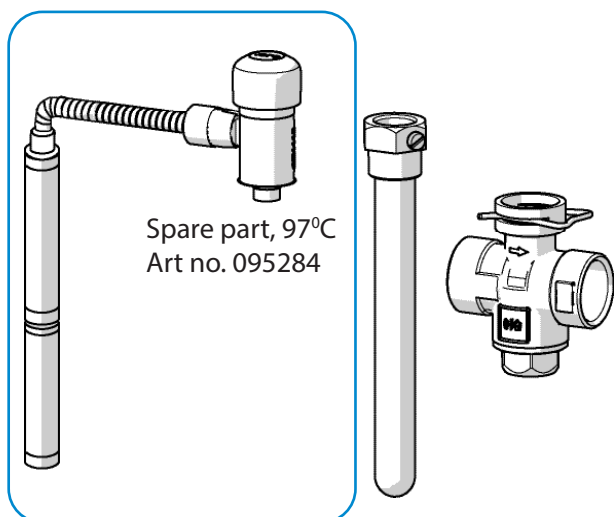
Öppningstemperatur:	97±2 °C
Arbetstemperatur:	-10 °C / 110 °C
Omgivningstemperatur:	-10/ 80 °C
Max. arbetstryck:	1,0 MPa (10 bar)
Gängstandard ventil:	G ¾" invändig gänga
Gängstandard dykrör:	G ½" utvändig gänga,
Max. avblåsningskapacitet:	5,9 m³/h
Material, ventilhus:	EN 12165 CW617N
Material, dykrör:	EN 12165 CW617N / Cu
Material, ventiltjäder:	Rostfritt stål
Material, kapillarrör:	Cu
Material, tätningar:	Viton®
Typgodkännande:	



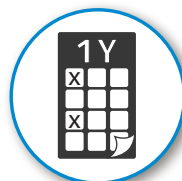
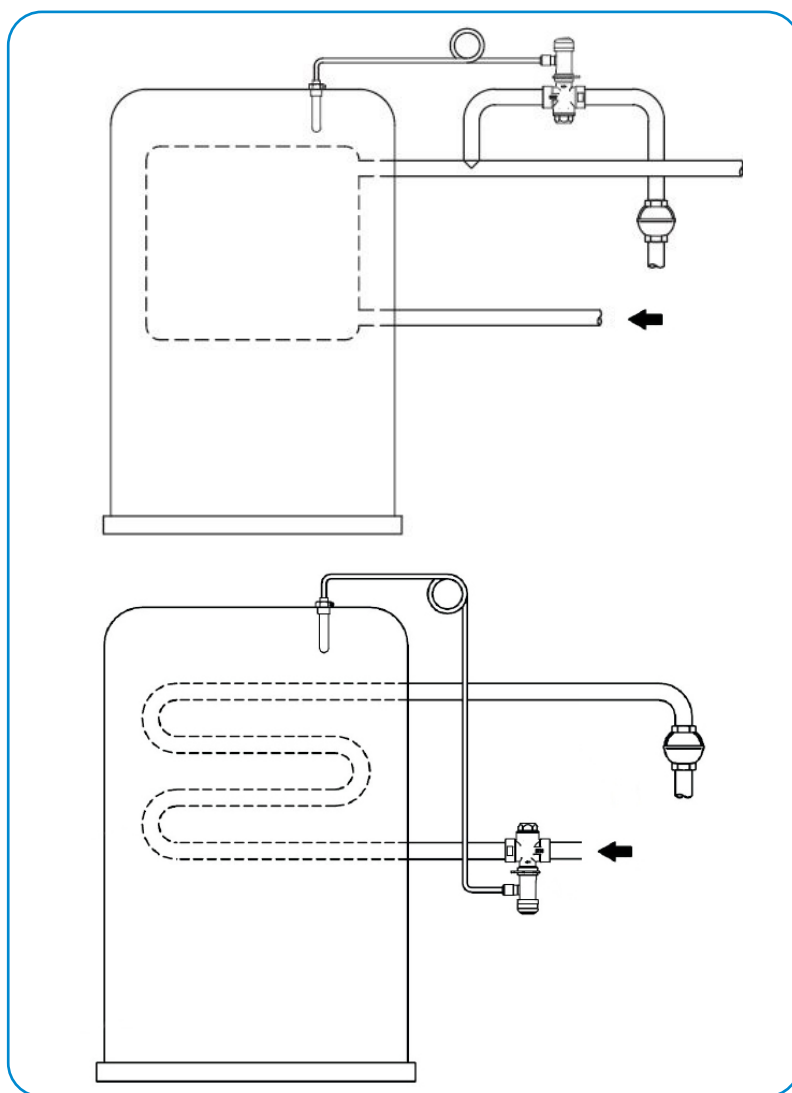
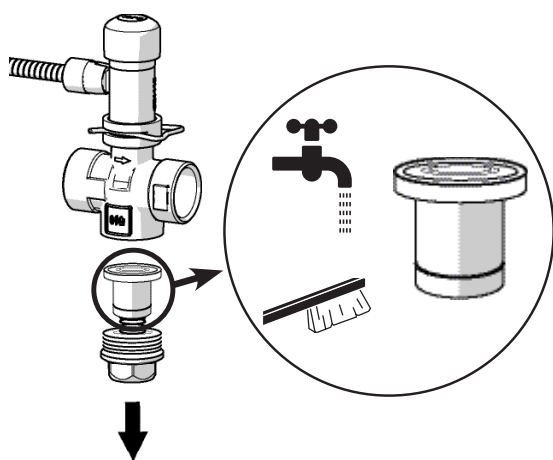


Installation | Installation | Installation | Asennus | Montering | Montaggio e messa in servizio





- In the event of water leakage when the valve is shut
- Im Falle, dass Wasser austritt bei geschlossenem Ventil
- Si la soupape en position fermée présente des pertes d'eau
- Mahdollisen vuodon sattuessa kun venttiili on kiinni
- Vid ev. läckage när ventilen är stängd
- In caso di perdite quando la valvola é chiusa.



Maintenance
Wartung
Entretien
Ylläpito
Underhåll
Manutenzione

