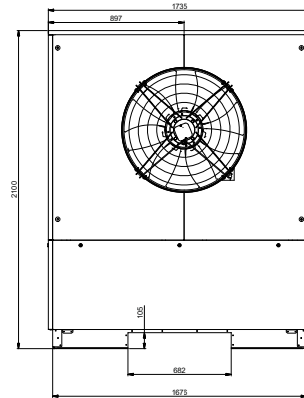
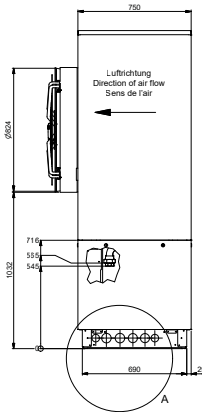
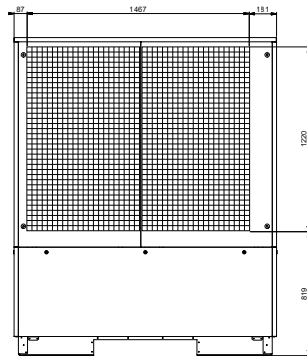
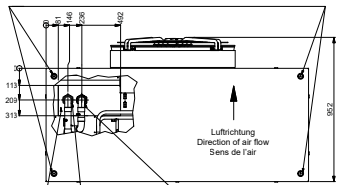


LA 40TU-2



Ringschrauben für Krantransport nach Aufstellung ausschrauben!
Remove eyebolts for crane transport after set-up!
Après installation, dévisser les anneaux de levage servant au grutage !

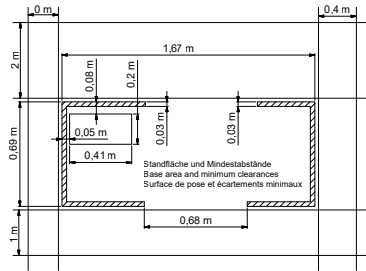


Durchführungsbereich
Kondensatablauf
Elektroleitungen

Feedthrough area
Condensate outflow,
Electric cables
Zone de passage
Écoulement des condensats,
conduites électriques

Heizungsvorlauf
Ausgang aus der WP
1 1/2" Innengewinde
Heat return flow
Input into the HP
1 1/2" internal thread
Circuit de chauffage retour
Entrée dans la PAC
Filetage intérieur 1 1/2"

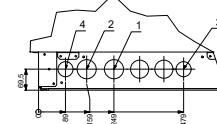
Heizungsrücklauf
Eingang in die WP
1 1/2" Innengewinde
Heat flow
Output from the HP
1 1/2" internal thread
Circuit de chauffage aller
Sortie de la PAC
Filetage intérieur 1 1/2"



Standfläche und Mindestabstände
Base area and minimum clearances
Surface de pose et écartements minimaux

Hauptwindrichtung bei freier Aufstellung
Main wind direction with free-standing installation
Direction des vents dominants en cas d'installation sur emplacement dégagé

A (1 : 5)



Legende Option seitliche Anschlüsse:
Legend - optional side connections:
Légende raccords latéraux en option :

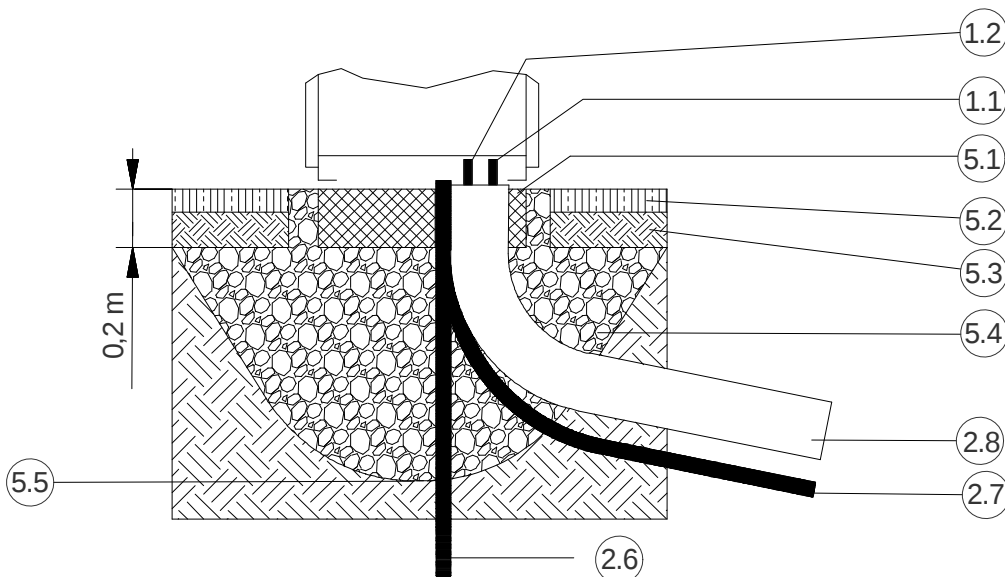
- ① Heizungsvorlauf Ausgang aus der WP
1 1/2" Außengewinde
- ② Heizungsrücklauf Eingang in die WP
1 1/2" Außengewinde
- ③ Durchführungsbereich
Kondensatablauf
- ④ Durchführungsbereich Elektroleitungen

Heat flow output from HP
1 1/2" external thread
Heat return flow input into HP
1 1/2" external thread

Circuit de chauffage aller, sortie de la PAC
Filetage extérieur 1 1/2"
Circuit de chauffage retour,
entrée dans la PAC
Filetage extérieur 1 1/2"

Feedthrough area
for condensate outflow
Feedthrough area
for electric cables

Passage de la conduite
d'écoulement des condensats
Passage des conduites électriques



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LA 40TU-2

1. Hydraulic connections

1.1 Flow

1.2 Return

1.11 Flow (optional)

1.21 Return (optional)

1.3 Domestic hot water flow

1.4 Hot water return

1.5 Heat source flow

1.6 Heat source return

1.7 Filling and drain cock

1.8 Combined heating/domestic hot water return

2. Feed-throughs/pipes

2.1 Feed-through - condensate pipe

2.2 Feed-through - electric wire

2.11 Feed-through condensate pipe (optional)

2.21 Feed-through electric wire (optional)

2.5 Condensate drain

2.6 Condensate pipe

2.7 Electric empty conduit

2.8 District heating pipe

3. Transport/operation

3.1 Ring bolt for crane transport

3.2 Transport tunnel

3.3 Transport opening for carrier pipe

3.4 Operator side

4. Air circuit

4.1 Direction of air flow

4.2 Main wind direction with free-standing installation

4.3 Air inlet

4.4 Air outlet

4.31 Air inlet (optional)

4.41 Air outlet (optional)

5. Foundation

5.1 Foundation

5.2 Green field

5.3 Earth

5.4 Layer of gravel

5.5 Frost line

5.6 Contact surface floor frame (all-round)



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LA 40TU-2

Notes:

The condensate pipe must lead to the drainage facilities. The frost line can vary according to the climatic region.

The regulations of the countries in question must be observed. For unprotected free-standing installation, heat pumps without deflector hoods must be installed at right angles to the main wind direction.

Depending on the heat pump type, not all points of the legend are included in the drawing.



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