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HBOX K DW KIT

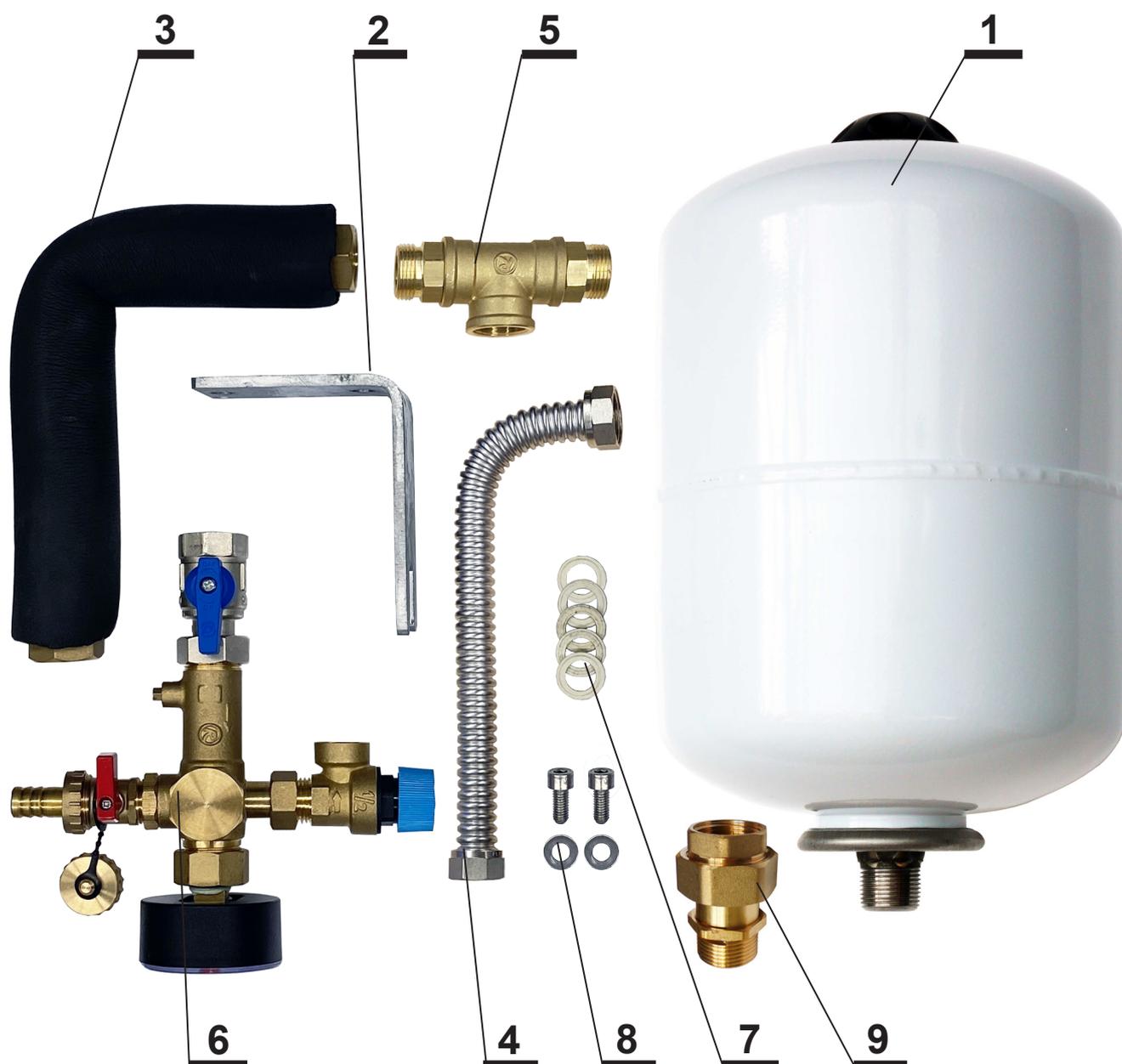
Installation and Operation Manual
Drinking Water Connection Kit for Regulus HBOX K

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HBOX K DW KIT

Drinking Water Connection Kit for RegulusHBOX K, code: 21434

Parts of the kit:			
Pos.	Qty	Name	Code
1	1	8l expansion vessel	13755
2	1	Expansion vessel bracket	21430
3	1	Interconnecting copper piping	21587
4	1	Kombiflex stainless-steel hose, DN 16 (3/4" nut), 300 mm	21750
5	1	3/4" T-piece incl. 2 hex nipples, 3/4"	7180+2x6970
6	1	Safety kit for hot water storage tanks	18288
7	5	3/4" nut gasket	5554
8	2	M8x16 bolt w. washer	6926+7256
9	1	3/4" MF Service Valve for expansion vessels, w. nut, for bracket	19722



1. Screw the expansion vessel bracket **(2)** using two M8x16 screws with washers **(10)**.

2



2. Assemble the expansion vessel **(1)** with the service valve **(9)** using the gasket **(7)**. Then mount the assembled kit onto the bracket **(2)**. Tighten the nut on the expansion vessel.

1



3. Install the T-piece with two hex nipples **(5)** onto the cold water inlet so that it is aligned with the outlet from the expansion vessel **(1)**. We recommend sealing with hemp.

5



4. Insert the gaskets (7) into both the union nuts on the stainless-steel hose (4) and fit the hose between the T-piece w. 2 hex nipples (5) and the expansion vessel valve (9).

4



5. Insert the gasket (7) and fit the copper pipe (3) to the opposite end of the T-piece with hex nipple (5), the shorter pipe horizontally.

3



6. Insert the gasket (7) and install the safety kit (6) to the other end of the copper pipe (3). Only after the safety kit is installed, its ball valve can be connected to the cold water supply pipe.

6

