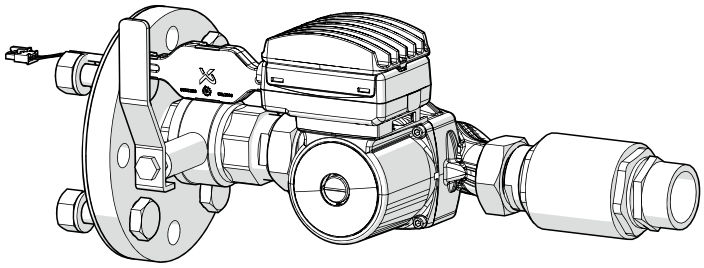
FR ***Branche ECS***

EN ***Domestic Hot Water branch***

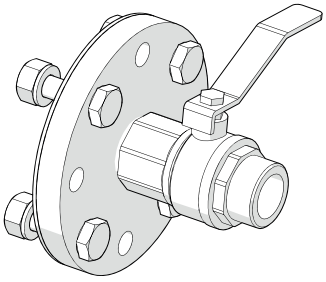
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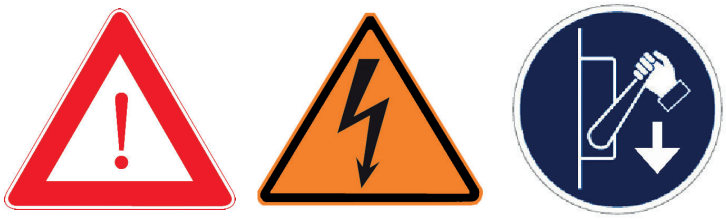
Ref. notice : 1898598
N° édition 24.37

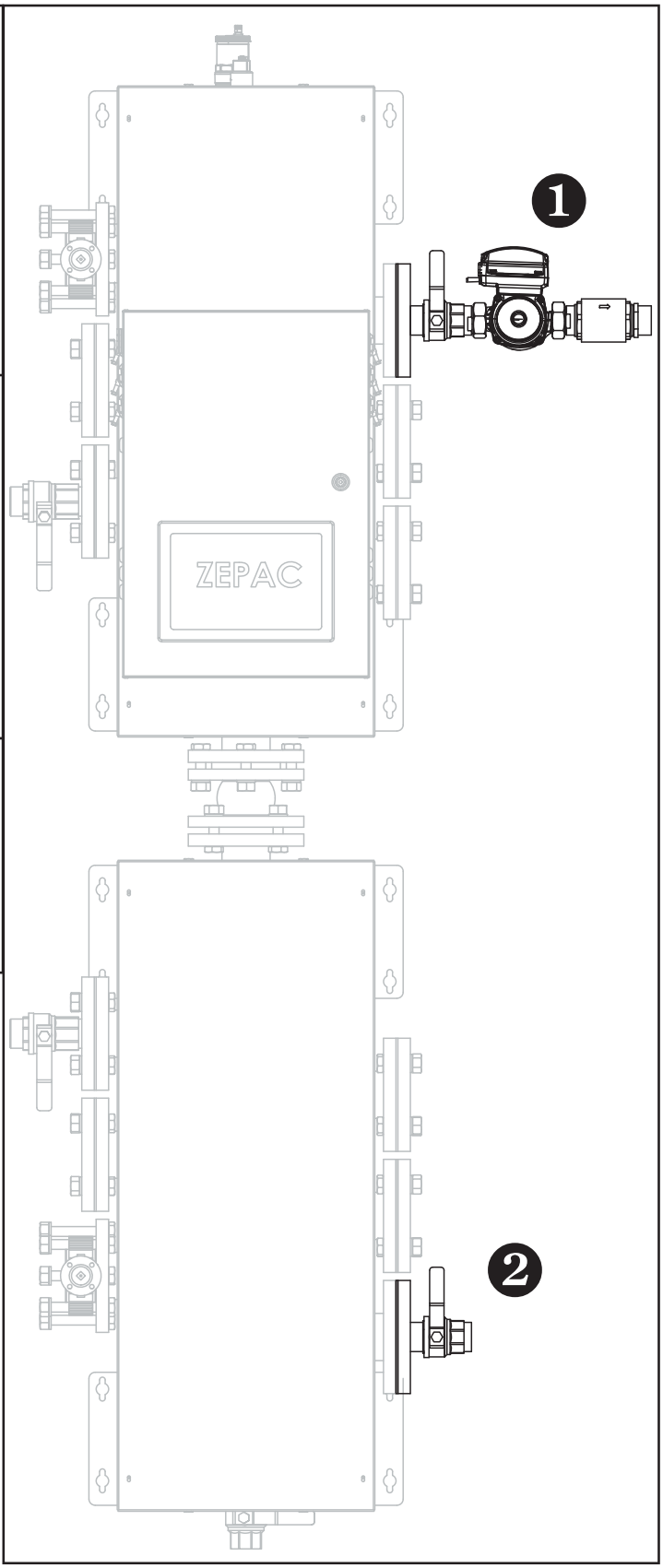


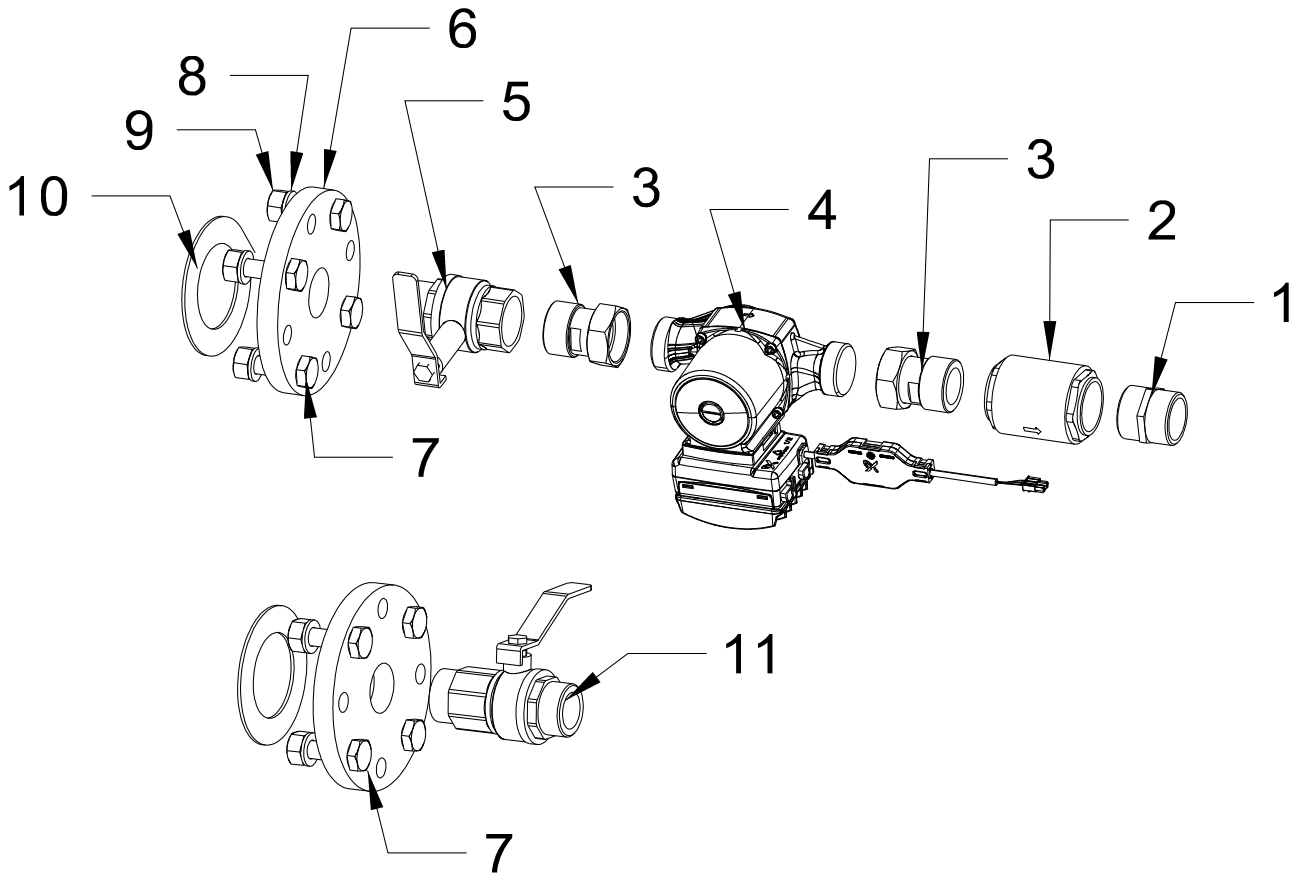
❶ x 1



❷ x 1

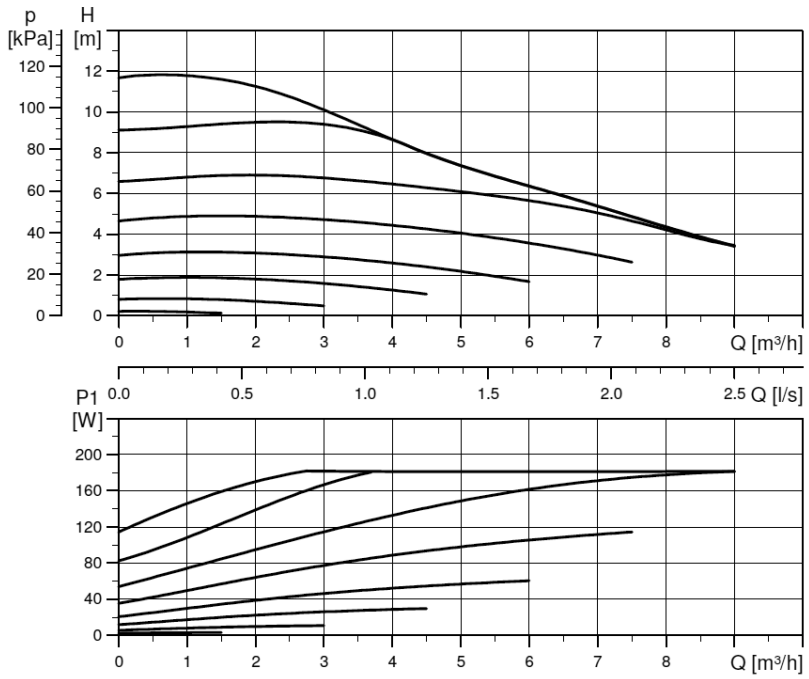






Repère *Mark*	Référence *Reference*	Quantité *Quantity*	Désignation *Description*
1	B1134481	1	Mamelon 1"½ / *1"½ nipple*
2	B1239287	1	Clapet 1"½ / *1"½ check valve*
3	B1593083	2	Raccord deux pièces 1"½ / *1"½ two-piece fitting*
4	B1244961	1	Circulateur PWM UPMXXL / *PWM UPMXXL circulator*
5	B1239277	1	Vanne 1"½ M/F avec rehausse / *1"½ male/female valve with extension*
6	B4594723	2	Bride DN 65 taraudée 1"½ / *DN 65 tapped flange 1"½*
7	B0419786	8	Vis M16x60 / *M16x60 screws*
8	B0419788	8	Rondelle plate M16 Galva / *Galvanised M16 flat washer*
9	B0419787	8	Écrou M16 Galva / *Galvanised M16 nut*
10	B1657516	2	Joint DN 65 / *DN 65 seal*
11	B1239275	1	Vanne 1"½ M/M / *1"½ male/male valve*
Non visible	B1657170	2	Joint 1"½ EPDM / *1"½ EPDM seal*

UPMXXL 25-120 180, 32-120 180 (GFJOB)



High Efficiency

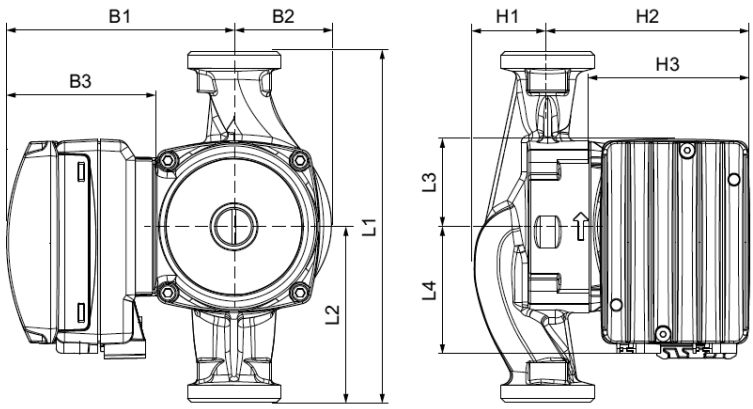
EEI ≤ 0.23 Part 2

$P_{L, avg}$ ≤ 94 W

Electrical data, 1 x 230 V, 50/60 Hz

Speed	P_1 [W]	$I_{1/1}$ [A]
Min.	3	0.04
Max.	180	1.42

Dimensions



TM07 2014 2518

Pump type	Dimensions [mm]										Connections	Net weight [kg]
	L1	L2	L3	L4	B1	B2	B3	H1	H2	H3		
UPMXXL 25-120 180	180	90	45	65	117	50	75	55	104	82	G 1 1/2	3.2
UPMXXL 32-120 180	180	90	45	65	117	50	75	55	104	82	G 2	3.4

Technical data

System pressure:	Max. 1.0 MPa (10 bar)	Enclosure class:	IPX2D
Minimum inlet pressure:	0.01 MPa (0.10 bar) at 95 °C liquid temperature	Insulation class:	H
Liquid temperature:	-10 °C to +95 °C (TF 95)	Equipment class:	I
Motor protection:	Overload protection	Approval and marking:	VDE, CE