

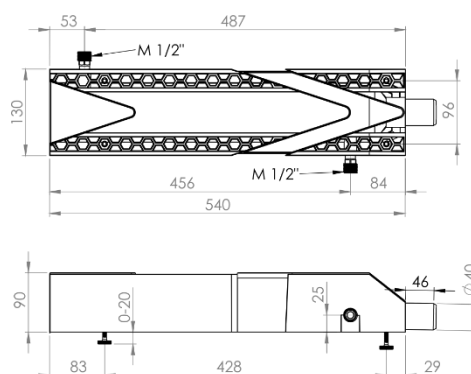
Name: ZYPHO iZi 8kW double-walled V3

Ref.: Z8DWIZPT3

Performance (KIWA TESTED)

Flow rate	Efficiency	Pressure Drop
5.8 L/min	36.6 %	0.1373 bar
9.2 L/min	31.6 %	0.3429 bar
12.5L/min	27.9 %	0.5998 bar

Note: The product was tested according annex B of the NEN7120:2011/C2:2011  
Tolerances: Efficiency should not vary ± 2 p.p. Pressure drop should not vary ± 0.05 bar.



Power (kW)

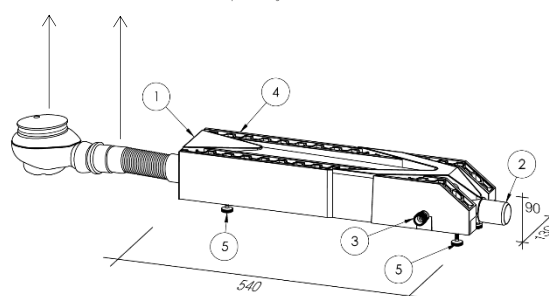
Flow = 15 L/min			Flow = 10 L/min			Flow = 6 L/min			Cold Water temp	
8,8	8,3	6,9	7,0	6,6	5,5	4,8	4,5	3,7		10 °C
7,5	6,9	5,5	5,9	5,5	4,4	4,0	3,7	3,0		15 °C
6,1	5,5	4,1	4,8	4,4	3,3	3,3	3,0	2,2		20 °C
42 °C	40 °C	35 °C	42 °C	40 °C	35 °C	42 °C	40 °C	35 °C		

Shower temp

Components and Dimensions

N.º	Description	Mat.	Con.	Qty
1	Drain water inlet Ø40	ABS	F	1
2	Water discharge Ø40	PVC	M	1
3	Input connector ½"	Gunmetal	M	1
4	Output connector ½"	Gunmetal	M	1
5	Adjustable foot	Steel Plastic	-	4

Shower waste valve and flexible tube sold separately



## Technical Characteristics

Description	Units	Value
Temperature range	°C	0 - 60
Drinking water maximum pressure	bar	6.0
Drained water maximum flow rate <sup>(1)</sup>	L/min	15.0 - 30.0
Heat exchanger <sup>(2)</sup> material	—	Copper
Body material	—	ABS

(1): Depending on the installation the flow rate may change from 15 to 30 L/min.

(2): Double-walled Heat Exchanger as requested by EN1717.

## Shower waste valve recommended for ZYPHO iZi

Brand	Model	Height (cm)	Depth of water seal (mm)	Filter included	Observations
Geberit	Setaplano	9,5	50	Yes	-
Nicoll	Turboflow2	8	50	Yes	-
Wirquin	James 360	7,8	50	Yes	-
Viega	Tempoplex Plus Drain	9	60	No	Sieve insert (Filter) purchased separately

Any other shower waste valve with a filter, preventing large debris and hairs to accumulate inside the unit

## Certifications | Accreditations – Efficiency



## Certifications | Accreditations – Quality

