

WHSH HE 24 V (0 – 10 V)



■ Hydraulic unit

Hydraulic unit for supply air temperature control by controlling the water flow rate in the heater battery. Delivered as a complete unit consisting of the hydraulic unit with 3-way valve with actuator and circulating pump, Flow / return temperature display and flexible connection hoses.

■ Technical data

XH units	Type	Ref. no.	Control voltage	K _{vs} value	Flow rate	Connection diameter
AIR1-RH 1500	WHSH HE 24 V (0 – 10 V)	08318	24 V (0 – 10 V)	5.1	0.2 to 3.3 m ³ /h	G1 AG flat sealing (DN25, 1")
AIR1-RH 2000	WHSH HE 24 V (0 – 10 V)	08318	24 V (0 – 10 V)	5.1	0.2 to 3.3 m ³ /h	G1 AG flat sealing (DN25, 1")
AIR1-RH 3000	WHSH HE 24 V (0 – 10 V)	08318	24 V (0 – 10 V)	5.1	0.2 to 3.3 m ³ /h	G1 AG flat sealing (DN25, 1")
AIR1-RH 5000	WHSH HE 24 V (0 – 10 V) M	06310	24 V (0 – 10 V)	8.1	0.0 to 4.0 m ³ /h	G2 AG flat sealing (DN32, 1 1/4")
AIR1-RH 6000	WHSH HE 24 V (0 – 10 V) M	06310	24 V (0 – 10 V)	8.1	0.0 to 4.0 m ³ /h	G2 AG flat sealing (DN32, 1 1/4")
AIR1-RH 8000	WHSH HE 24 V (0 – 10 V) M	06310	24 V (0 – 10 V)	8.1	0.0 to 4.0 m ³ /h	G2 AG flat sealing (DN32, 1 1/4")
AIR1-RH 9500	WHSH HE 24 V (0 – 10 V) L	06311	24 V (0 – 10 V)	15	0.0 to 8.0 m ³ /h	G2 flat sealing (DN32, 1 1/4")
AIR1-RH 12000	WHSH HE 24 V (0 – 10 V) L	06311	24 V (0 – 10 V)	15	0.0 to 8.0 m ³ /h	G2 flat sealing (DN32, 1 1/4")
AIR1-RH 15000	WHSH HE 24 V (0 – 10 V) L	06311	24 V (0 – 10 V)	15	0.0 to 8.0 m ³ /h	G2 flat sealing (DN32, 1 1/4")