

FWH02AF / FWH03AF / FWH04AF / FWH06AF / FWH07AF / FWH08AF
FWH02AT / FWH03AT / FWH04AT / FWH06AT / FWH07AT / FWH08AT

Accessories	FWH 02-03-04	FWH 06-07-08	Notes
Decoration Panels			
ABS decoration panel (RAL 9003)	FPAN02A	FPAN06A	
Coanda effect decoration panel (600x600)	FCND02A	\	
Controllers			
Power control board	FWECSAP	FWECSAP	
2.8" touch screen user interface for FWECSAP control	FWTOUCHB/W/G	FWTOUCHB/W/G	used in combination with FWECSAP PCB
User interface with display for FWECSAP controller	FWECSAC	FWECSAC	used in combination with FWECSAP PCB
Electronic controller with display (Standard)	FWEC1A	FWEC1A	
Electronic controller with display (Advanced)	FWEC2A	FWEC2A	
Electronic controller with display (Advanced Plus)	FWEC3A	FWEC3A	
Electronic controller for AC fan control and one ON/OFF 230V valve	FWEC2T	FWEC2T	used for 2 pipe conf.
Electronic controller for AC fan control and two ON/OFF 230V valve	FWEC4T	FWEC4T	used for 4 pipe conf.
Temperature sensor kit for FWEC2T/FWEC4T	FWCSWA	FWCSWA	
Humidity sensor for FWEC1A-2A-3A and FWECSA controllers	FWHska	FWHska	
Water sensor for FWEC1A-2A-3A and FWECSA controllers	FWTSKA	FWTSKA	
Power interface for connecting in parallel up to 4 fan coil units to the same controller	EPIMSA6	EPIMSA6	
Valves			
Pressure Independent 2-way valves for models for 2 pipe conf.	E2C2PICV02A	E2C2PICV06A	
Pressure Independent 2-way valves for models for 4 pipe conf.	E4C2PICV02A	E4C2PICV06A	
3-ways ON/OFF 230V valve for 2 pipe conf.	E2C3V02A	E2C3V06A	
3-ways ON/OFF 230V valve for 4 pipe conf.	E4C3V02A	E4C3V06A	
3-ways ON/OFF 24V for 2 pipe conf.	E2C324V02A	E2C324V06A	
3-ways ON/OFF 24V for 4 pipe conf.	E4C324V02A	E4C324V06A	
3-ways proportional valve for 2 pipe conf.	E2C3PV02A	E2C3PV06A	
3-ways proportional valve for 4 pipe conf.	E4C3PV02A	E4C3PV06A	
2-ways ON/OFF 230V valve for 2 pipe conf.	E2C2V02A	E2C2V06A	
2-ways ON/OFF 230V valve for 4 pipe conf.	E4C2V02A	E4C2V06A	
2-ways ON/OFF 24V for 2 pipe conf.	E2C224V02A	E2C224V06A	
2-ways ON/OFF 24V for 2 pipe conf.	E4C224V02A	E4C224V06A	
2-ways proportional valve for 2 pipe	E2C2PV02A	E2C2PV06A	
2-ways proportional valve for 4 pipe	E4C2PV02A	E4C2PV06A	
Insulation shell for Pressure Independent 2-way valves for models for 2 pipe conf.	SHE2C2PICV02A	SHE2C2PICV06A	the unit always has the drain pan mounted as standard
Insulation shell for Pressure Independent 2-way valves for models for 4 pipe conf.	SHE2C2PICV02A	SHE2C2PICV06A	the unit always has the drain pan mounted as standard
Insulation shell for 3-ways ON/OFF 230V valve for 2 pipe conf.	SHE2C3V02A	SHE2C3V06A	the unit always has the drain pan mounted as standard
Insulation shell for 3-ways ON/OFF 230V valve for 4 pipe conf.	SHE2C3V02A	SHE2C3V06A	the unit always has the drain pan mounted as standard
Insulation shell for 3-ways ON/OFF 24V for 2 pipe conf.	SHE2C3V02A	SHE2C3V06A	the unit always has the drain pan mounted as standard
Insulation shell for 3-ways ON/OFF 24V for 4 pipe conf.	SHE2C3V02A	SHE2C3V06A	the unit always has the drain pan mounted as standard
Insulation shell for 3-ways proportional valve for 2 pipe conf.	SHE2C3V02A	SHE2C3V06A	the unit always has the drain pan mounted as standard
Insulation shell for 3-ways proportional valve for 4 pipe conf.	SHE2C3V02A	SHE2C3V06A	the unit always has the drain pan mounted as standard
Insulation shell for 2-ways ON/OFF 230V valve for 2 pipe conf.	SHE2C2V02A	SHE2C2V06A	the unit always has the drain pan mounted as standard
Insulation shell for 2-ways ON/OFF 230V valve for 4 pipe conf.	SHE2C2V02A	SHE2C2V06A	the unit always has the drain pan mounted as standard
Insulation shell for 2-ways ON/OFF 24V for 2 pipe conf.	SHE2C2V02A	SHE2C2V06A	the unit always has the drain pan mounted as standard
Insulation shell for 2-ways ON/OFF 24V for 4 pipe conf.	SHE2C2V02A	SHE2C2V06A	the unit always has the drain pan mounted as standard
Insulation shell for 2-ways proportional valve for 2 pipe	SHE2C2V02A	SHE2C2V06A	the unit always has the drain pan mounted as standard
Insulation shell for 2-ways proportional valve for 4 pipe	SHE2C2V02A	SHE2C2V06A	the unit always has the drain pan mounted as standard
Other			
Spigot for introduction of mixed renewal air	SPFAI1A	SPFAI2A	
Air outlet plenum	PPAI02A	PPAI06A	