



	A	B	C	D	E	F	G	H	L	M	N	P	Q	R	S	T	U	V	W
FWS 02	584	224	498	51	458	163	263	149	198	187	335	99	189	486	208	198	436	464	61
FWS 03	794	224	708	51	458	163	263	149	198	187	335	99	189	486	208	198	646	674	61
FWS 06	1004	224	918	51	458	163	263	149	198	187	335	99	189	486	208	198	856	884	61
FWS 08	1214	249	1128	48	497	185	259	155	220	195	348	120	215	478	234	208	1066	1094	67

### Minimum required installation space

Keep at least 100 mm of free space at air inlet for a proper air suction and an easy removal of the filter.  
For ducted units the outlet/inlet grill surface must be at least equal to the outlet/inlet surface of the unit to avoid extra noise and strong performances reduction.

### Legenda

- 1 Clear space for hydraulic connections(\*)
- 2 Slots for wall/ceiling mounting 9 x 20 mm
- 3 Clear space for electric connections(\*)
- 4 Hydraulic connections (4 DF = 4 pipe system)
- 5 Condensate drainage for vertical installation
- 6 Air outlet for concealed models
- 7 Air suction for concealed models
- 8 Condensate draining for horizontal installation
- 9 Air outlet
- 10 Air inlet

(\*) Indications applicable to units with hydraulic connections on the left side; in case of right side connections the indications for "clear space" are reversed.

### Hydraulic connections

#### Standard Heat exchanger: connection female

FW02	FW03	FW06	FW08
1/2"	1/2"	1/2"	3/4"

#### Additional Heat exchanger: connection female

FW02	FW03	FW06	FW08
1/2"	1/2"	1/2"	1/2"