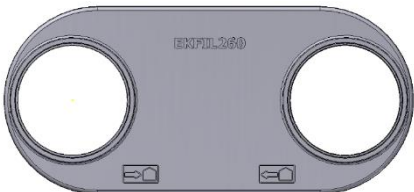
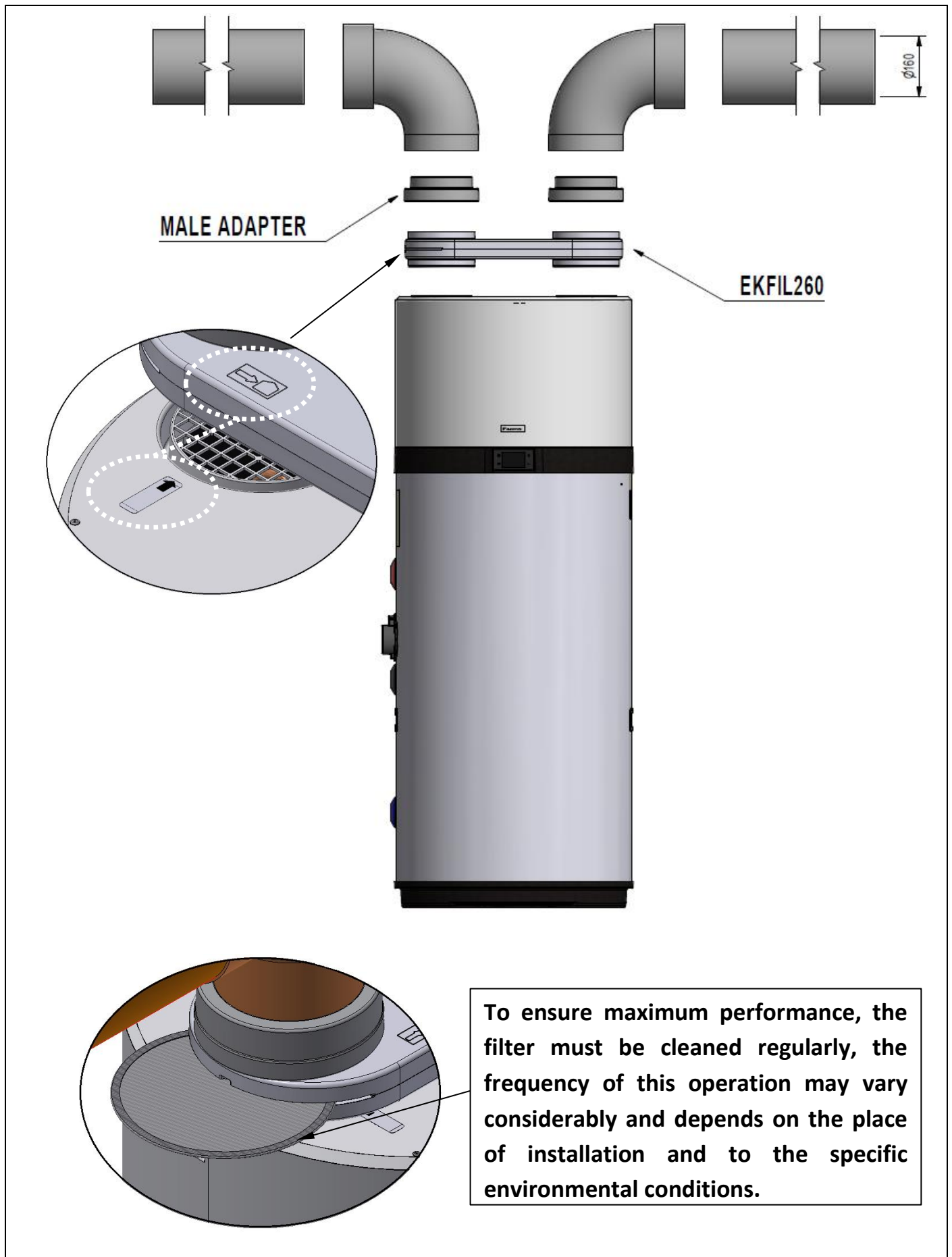


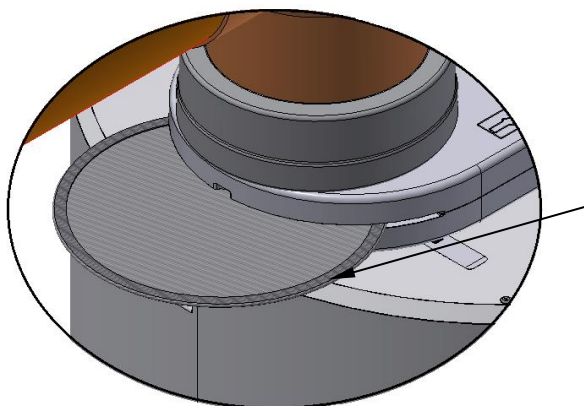
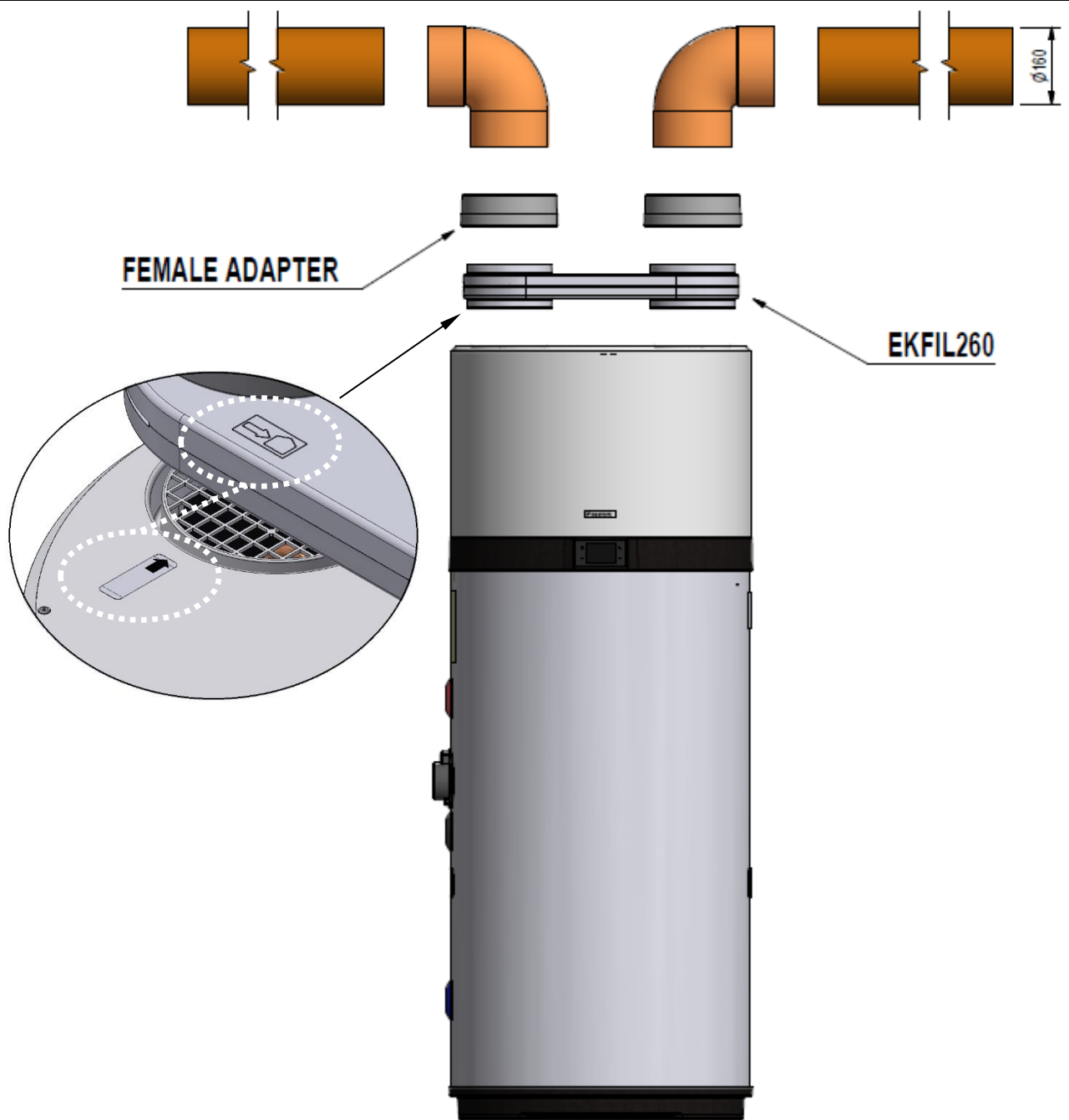
EKFIL260 Kit Components and installation diagram

x1		- Filter body
x1		- Removable and washable air filter (already assembled in filter body)
x2		- Tube FEMALE adapter for PVC tubes
x2		- Tube MALE adapter for EPP soft tubes
	The introduction of the inlet air filter involves a pressure drop which must be compensated by modifying the two parameters indicated below: - Default P51=90; new setting with EKFIL260 P51=100 - Default P52=50; new setting with EKFIL260 P52=60 This procedure must be applied only to the following models: <u>EKHHE(U)200CV37; EKHHE(U)260CV37; EKHHE(U)200PCV37; EKHHE(U)260PCV37.</u> Note: the procedure for accessing and modifying the machine parameters is explained in detail in the user Manual for Use and Maintenance and Installation of this product.	
	For the EKHLE200CV3 and EKHLE260CV3 models fitted with a fixed speed fan, it is not necessary to change any parameter as the fan power is sufficient to compensate the greater pressure drop without compromising performance.	
	Periodically (every six months) check the cleanliness of the metal filter. To carry out this operation, the filter can be easily extracted from the lateral slot, the operation can be facilitated using pliers to grab the filter. Wash the filter with neutral soap under running water, taking care to dry it before reinserting it.	
	Regards the installation of the pipes, refer to the User, Maintenance and Installation Manual	

ASSEMBLY WITH EPP SOFT TUBES



ASSEMBLY WITH PVC TUBES



To ensure maximum performance, the filter must be cleaned regularly, the frequency of this operation may vary considerably and depends on the place of installation and to the specific environmental conditions.