



Mechatronics Inc. 8152, 304th Ave., Se Preston, WA 98050, USA Tel: +1-425-222-5900

INSTALLATION INSTRUCTION

1. Please read all the instruction and specification before use.
2. Don't expose to water or other liquid.
3. This unit is not a duct fan.
4. The suitability of the unit, when operated within an appliance or enclosure, shall be determined in each end-use application.
5. The unit shall be mounted and guarded in accordance with the frame and enclosure requirements of the end product. The suitable mounting means and enclosure or guard shall be determined in each end-use application.
6. The suitability of the unit splice connection and power disconnection shall be determined in each end-use application.
7. Specification:

Model No.	Vac	Hz	W
UF92AM12	115	50/ 60	12/11
UF12A12	115	50/ 60	14/12
UF12B12	115	50/ 60	14/11
UF12AM12	115	50/ 60	15/13
UF12AR12	115	50/ 60	13/11
UF13A12	115	50/ 60	14/12
UF15AC12	115	50/ 60	29/28
UF15KC12	115	50/ 60	39/38
UF15KCR12	115	50/ 60	26/30
UF15P12	115	50/ 60	32/28
UF15PC12	115	50/ 60	31/31
UF17P12	115	50/ 60	32/28
UF17PC12	115	50/ 60	31/31
UF25GC12	115	50/ 60	31/33



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UF80A12	115	50/ 60	12/9
UF80B12	115	50/ 60	14/11
UF92B12	115	50/ 60	14/11
UF92AM23	230	50/ 60	12/11
UF15P23	230	50/ 60	35/30
UF17P23	230	50/ 60	35/30
UF16FC12	115	50/ 60	46/41
UF16FC23	230	50/ 60	46/41
UF18JC23	230	50/ 60	75/72
UF18JC12	115	50/ 60	78/72
UF15KCR23	230	50/ 60	26/31
UF15PE12	115	50/ 60	36/33
UF15PE23	230	50/ 60	36/33
UF25GCE12	115	50/ 60	36/39
UF25GCE23	230	50/ 60	36/39