

## SUGGESTED SPECIFICATION & CONFIGURATION

### 1. SERIES: (XXXXXX-X-XXXX)

RFCRFF-E-ARSM - Reverse Flow Fan Filter Unit with HEPA Filter (Ceiling Mounted Unit)

### 2. MOTOR: (X)

4 - 120V EC Motor  
5 - 208/240V EC Motor  
6 - 277V EC Motor

### 3. CONTROL TYPE: (X)

1 - Adjustable Face Control

### 4. FRAME: (XXX)

F23 - Lay-in T-Bar

### 5. PANEL: (XX)x(XX)

24"x24"  
24"x48"

### 6. FILTER: (XXXX)

HEPA - 99.99% @ 0.3 Micron  
ULPA - 99.9995% @ 0.12 Micron

### 7. INSULATION: (X)

I - External 1.5" Foil Backed

### 8. ACCESSORIES: (XX) (XX) (XX)

00 - None  
PM - Constant Filter Monitoring  
PL - Filter Pressure Light  
03 - Challenge / Pressure Ports

### 9. FINISH: (XX)

90 - 304 SS Casing with 304 SS Diffuser Screen, Polished Satin  
4A - Antimicrobial White

### 1. SERIES: (XXXXXX-X-XXXX)

RFCRFF-E-ARSM - Reverse Flow Fan Filter Unit with HEPA Filter (Mobile Unit)

### 2. MOTOR: (X)

4 - 120V EC Motor

### 3. CONTROL TYPE: (X)

1 - Adjustable Face Control

### 4. FRAME: (XXX)

MBU - 3" Swivel Casters w/ (2) Brakes

### 5. PANEL: (XX)x(XX)

24"x48"

### 6. FILTER: (XXXX)

HEPA - 99.99% @ 0.3 Micron  
ULPA - 99.9995% @ 0.12 Micron

### 7. ACCESSORIES: (XX) (XX) (XX)

00 - None  
PM - Constant Filter Monitoring  
PL - Filter Pressure Light  
03 - Challenge / Pressure Ports

### 8. FINISH: (XX)

90 - 304 SS Casing with 304 SS Diffuser Screen, Polished Satin  
4A - Antimicrobial White

### 1. SERIES: (XXXXXX-X-XXXX)

RFCRFF - PSC Reverse Flow Fan Filter Unit  
RFCRFF-ARS - PSC Reverse FFU with replaceable HEPA

### 2. MOTOR: (X)

1 - 120V 1-Phase  
3 - 277 1-Phase

### 3. CONTROL TYPE: (X)

PSC - Solid State Speed Controller

### 4. FRAME: (XXX)

F23 - Lay-in T-Bar

### 5. PANEL: (XX)x(XX)

24"x24"  
24"x48"

### 6. FILTER: (XXXX)

HEPA - 99.99% @ 0.3 Micron  
ULPA - 99.9995% @ 0.12 Micron

### 7. ACCESSORIES: (XX) (XX) (XX)

00 - None  
CFM - Constant Filter Monitoring  
INS - Insulation  
SMA - Surface Mount Adaptor

### 8. FINISH: (XX)

01 - Mill with White Diffuser Screen  
44 - British White Casing and Diffuser Screen

**SAMPLE CONFIGURATION:** RFCRFF-E-ARSM - 4 - 1 - MBU - 24x48 - HEPA - PM - 90