V0.0.1

## Fresh Air Supply Unit Identification Guide

Sigrist Design Fresh Air Supply Unit's (FASU) are supplied with a washable filter core. The below guide is designed to help with identification of FASU's which may be fitted with filter cores that can be washed and cleaned. To ensure safe and fresh air is delivered at the intended flow rate through the unit, follow the Sigrist Design Filter Cleanliness Guide

FASU Model	Drawing	Description	Washable Filter Model
FASU 146-FT1, FASU 146-FT2, FASU 146-FT3	459 482 430	AC 240 volt 50 Hz single phase centrifugal fan, 100mm VEE form filter	Yes
A40, A60, A80, A100	Model Ø Fan A B A40 100mm 250 200 A60 150mm 260 200 A80 200mm 270 250 A100 250mm 300 250	AC 240V single phase centrifugal fan, Air filter is grade G3	No
FASU146-HS1, FASU146-HS2, FASU146-HS3, FASU146-HS4	459	AC 240 volt 50 Hz single phase centrifugal fan, 100mm VEE form filter	Yes
FASU146-HT1, FASU146-HT2, FASU146-HT3, FASU146-HT4	459 482 430	AC 240 volt 50 Hz single phase centrifugal fan, 100mm VEE form filter	Yes
HERITAGE - FASU 146-FT1,	453 O/A LENGTH 430 O/S BODY  388 O/A BODY 5	AC 240 volt 50 Hz single phase	Yes
FASU 146-FT2, FASU 146-FT3	3 2 4 8 8 8 8 ACCORD S/O 062	centrifugal fan, 100mm VEE form filter	