





PREMIUM GERMAN MADE

Model Number X3T16S

**Hood Mounting** Built In (Undermount) - Flush or Proud Install **Cooking Coverage** Suits 120cm - 170cm Cooking Surfaces

Filtration S-Flow Baffle Filters 4x (H-25) - Dishwasher Safe

Lighting LED 8x (Warm White 1.0W) - Front & Rear Panel

Finish AlSi304 1.2mm Food Grade Stainless Steel

**Controls** LED Backlit 4 Button *mastermind* Electronic Control

with LED Speed Indicator

**Speed Settings** 3 Speed + Boost Mode

**Timer Function** Programmable Timer (10min Increments)
Auto fan shut off after 2-hours of inactivity

Outlet "Twin" Top or Back Duct Outlets

**Ducting (Remote)** Dia. 200mm Acoustic Flexi Ducting - Five (5) Meter Length

(2x Supplied)

**Ducting (On Board)** Optional On Board Motor Ducting Kits Available

Ultra Motor - Dia. 200mm (Recommended)

Hood Width 1560mm Hood Depth 480mm

**Hood Height** 650mm (Top Duct Outlet - Plus 25mm)

Installation Height 800\* (Recommended)

600mm\* (Minimum)

\* Clearance above the highest point of the cooktop to the underside of hood









# **Whispair Endurance Warranty**



5 YEAR WARRANTY

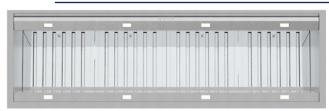




10 YEAR WARRANTY
REPLACEMENT REMOTE FAIN MATOR



### **Filtration Zone**



# Your Hood. Your Colour. Your Way.

Available Finishes (Stainless Steel Finish Standard)

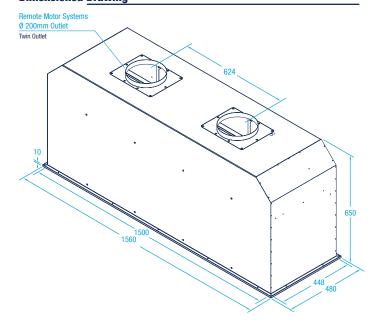








#### **Dimensioned Drawing**



## **Available Models - Select Your Motor Solution & Optional Finish**

On Board

X3T16S6.20U (/T or /B) "Twin" Ultra 1,680m³/hr (Top or Back Ducted)

Remote External (Roof or Wall Mounted)

X3T16S5.2EP "Twin" Pro 1,140m³/hr SPL: 49.6dB(A) In / 58.5dB(A) Out X3T16S5.2EPP "Twin" Pro Plus 2,010m³/hr SPL: 56.6dB(A) In / 62.8dB(A) Out

Remote Inline (Through Wall or Eave)

X3T16S5.2IP "Twin" Pro 1,140m³/hr SPL: 49.6dB(A) In / 58.5dB(A) Out

Your Hood. Your Colour. Your Way. (Optional Undermount Finish)\*

X1P3.BL Paint Finish - Satin Black X1P3.WH Paint Finish - Satin White X1P3.CUS Paint Finish - Custom Colour

\*Additional charges apply

SPL - Nominal Sound Pressure Level on Boost (Max) Speed