



System 63 - Chemical resistant (PP)

All components RoHS-compatible.

Design - Extraction arm for mounting on wall or ceiling:

- Working range 760 - 1500 mm
- Recommended airflow 60 to 120 m³/h
- Diameter of tube Ø63 mm
- Joints with one-hand-operation
- Tubes made of chemical resistant polypropylene (PP)
- Joints made of shatterproof, chemical resistant polypropylene (PP)
- Colour of joints, white
- All O-rings maintenance free
- Integrated valve. When in an open position out of the flow path to maintain the maximum amount of flow
- All threaded stays, springs and thumbscrews made of acid-proof stainless steel (AISI 316L)
- All rivets made of chemical resistant polypropylene (PP) for increased durability in aggressive environments
- All hoods can be provided with a protective netting (accessory) to reduce the risk of extracting foreign objects
- Dismantling of the sugearm without tools for cleaning



Links: [Pressure drop chart](#), [Mounting](#), [User's manual](#), [Capture efficiency](#), [Material compatibility](#)

Working area

We do not recommend a stationary working position in the upper or lower working area

All units in mm

- A: Model 63-3535-3-7-5
- B: Model 63-3590-3-7-5
- C: Model 63-5545-3-7-5
- D: Model 63-6555-3-7-5
- E: Model 63-9065-3-7-5

