



MAX AIR SYSTEMS

Product Update

MAX MOBILAIR-SC 1.5 and 3.0

The **MAX MOBILAIR-SC** offers high particulate efficiencies with the convenience of portability. With the 10 foot articulated pick up arm, this unit can be moved as the work flow dictates. The **MOBILAIR** is designed for industrial applications for the removal of smoke, dust & other airborne contaminants. It's on board washable filter is capable of capturing particles as small as 0.5 microns, whereby filtered air can be returned right back into the work place acting as a heat recovery device. The compact yet powerful **MAX MOBILAIR-SC** comes complete with a ten foot long adjustable arm which is easily positioned to capture contaminants prior to entering the respiratory zone of the operator. This unit is equipped with a manually initiated reverse pulse filter cleaning system which requires compressed air from the shop. The **MOBILAIR** helps to improve working conditions all the while reducing the level of exhausting and related in-plant maintenance costs.

SPECIFICATIONS

- Capacity: 800 CFM (Mobilair-1.5)
1200 CFM (Mobilair-3.0)
- Dimensions: 30" x 35" x 43"
- Capture Arm: 10' x 6" dia. (Mobilair-1.5)
10' x 8" dia. (Mobilair-3.0)
- Weight: 350 lbs.
- Motor: 1.5 HP TEFC 115/230/1/60
3 HP TEFC 230/460/575/3/60
- Main Filter: 2 cartridges total 370 sq. ft.
- Noise Level: 72 dBA @ 5'
- Cabinet: 14 ga. steel, baked powder paint
 - Activated carbon filter
 - Spark Arrestor
 - 5" swivel casters
 - Solid tube Flex arm



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