



The retractable telescopic arm is a unique system that allows the user to position the hood directly at the source. The arm is used for work tables that are located directly up against a wall or column. This is the style arm that is ideal for vocational-type schools, where small booths are set-up along walls.

The telescopic arm has an internal three-piece aluminum tube to allow for the telescopic movement. The arm also offers movement, from left to right and towards the front. The hood will also pivot separately of the arm. The arm rotates 360-degrees at swivel joint.

The telescopic arm is available for several types of installations. The arm can be supplied to have its own direct mount fan or it can be connected to a central duct system or filter unit.

A. The mounting height of the arm can be determined to fit your needs depending on the work table height. A suggested height is from 8' to 9'. This is only a suggestion and starting point as a reference and guideline.

B. The telescopic arm by MONOXIVENT is Model 15320. The arm above, is shown with its own direct mount fan. The fan is optional. Multiple arms can be ducted to a central system.

** Note: The telescopic arm can be supplied for wall/column mounting, vertical duct mount, or the arm can be mounted to the end of the PAC, SB, and BA Boom Assemblies.*

