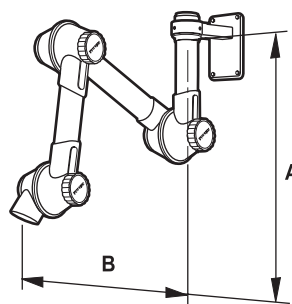


Recommended mounting height and side displacement for mounting of wall and ceiling model.		
Length	Height from bench A mm	Side displacement from workplace centre B mm
40"	28" - 40"	12" - 24"
51"	38" - 48"	16" - 28"
60"	44" - 52"	20" - 32"
80"	48" - 68"	28" - 40"

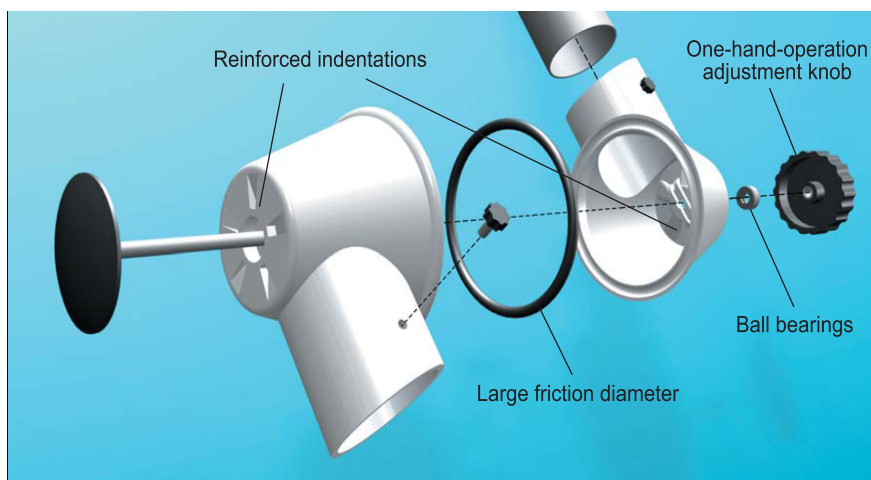
Practice values			
Activity	Air flow		Diameter Ø inch
	Cfm	l/s	
Soldering – electronics	42 Cfm	20 l/s	2"
Laboratories, basic value	90 Cfm	40 l/s	3"
Schools – chemistry institution	90 Cfm	40 l/s	3"
Hairdresser's	37 Cfm	17 l/s	2"

Recommended placement for wall and ceiling mounting



## Technology Design Function

**MNX Joint:** The large friction diameter and the one-hand-operation of the adjustment knob offer very flexible function with a stable joint that stays in position. No great force needs to be applied, no tools are required. The joint has reinforced indentations which prevents deformation that would cause the "O" ring to slip or the joint to crack. Ball bearings insulate the set friction, which facilitates to move the arm up and down without jamming the joint or losing stability and function.



The MNX extraction arm is always mounted with a complete swivel that may be rotated at 360°. In addition, the mounting swivel is adapted to connection with a standard Spiral duct Ø 4". This applies to arms with Ø2" and Ø3". Fit the wall or ceiling bracket with short screws supplied with the arm. When connecting to other dimensions, use standard reducers down to 3 1/8", 3" and 2".

