
FRESH AIR INTAKE SYSTEM

DESCRIPTION

Fresh Air Intake System consisting of stationary intake louver, sand louver, volume control damper and washable filter inserted through channels into a 1000 mm long galvanized steel box with hinged access door.

STANDARD CONSTRUCTION

Intake Louver:	2.0 mm Thick Extruded Aluminum Frame and Blades Horizontal, Non-Drainable Blades
Intake Louver screen:	Aluminum Wire Mesh
Sand Trap Louver:	2.0 mm Thick Formed Aluminum Frame and Blades Vertical Blades, with Sand Chute
Volume Control Damper:	16 Gauge Galvanized Steel Frame and Blades Opposed Blades
Volume Damper Operator:	Manual Hand Quadrant
Filter:	50 mm Deep, Aluminum Washable Filter
Access Door:	Hinged Casketed Access Door in Galvanized Steel Duct
Finish:	Powder Coating on External Surfaces

