

Pulse Jet Fabric Filter PJFF

Design features:

Multiple compartment enclosure with each compartment containing up to several thousand long, vertically supported, small diameter fabric bags; the gas passes through the porous bag material which separates the particulate from the flue gas; bags are cleaned by a pulse of compressed air.

Applicable boiler sizes:

25 MW to 1300 MW.

Removal efficiencies:

To 99.9+%.

Fuels:

Coal and municipal solid waste.

