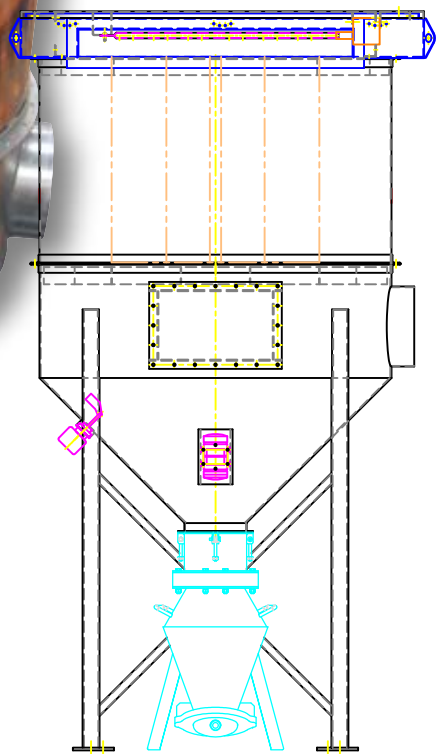


# DRYBATCH 91

FNW6J91



## Description

DRYBATCH 91 is a cylindrically shaped dust collector for venting of pneumatically filled silos. The stainless steel body contains vertically mounted, POLYPLEAT® filter elements. The air jet cleaning system is integrated in the hinged weather protection cover.

## Function

Dust separated from the air flow by special POLYPLEAT® filter elements drops back into the silo after an integrated automatic reverse air jet cleaning system inside the weather protection cover has removed it from the filter elements.

Originally designed for cement and similar materials, DRYBATCH 91 can be used in silo venting or as a stand alone unit for dry batching applications.

## Features

- Galvanised steel body
- Cleaning system integrated in weather protection cover
- Filter element fixing clamps remain attached to dust collector during element removal
- Covers with gas struts
- High efficiency filter media
- Optional fan available on request
- Weatherproof finish
- Easy access to cleaning system and filter elements
- Safe and easy maintenance
- Safe and convenient access
- Minimum dust emission

## Benefits

- Increased durability
- Increased work safety
- Reduced maintenance cost
- Compliant with the most advanced health and safety standards

BODY	Ø 1500 mm
FILTER SURFACE	91m <sup>2</sup>
AIR FLOW	8500 m <sup>3</sup> p/h



Galvanised mild steel body

Extruded 304 Stainless Steel blow pipes

Maintenance-free air jet cleaning unit integrated inside weather protection cover

Filter element fixing clamps reduce maintenance time

Easy cover opening system with gas cylinder

POLYPLEAT® filter elements with integrated Venturi shafts guarantee optimum surface : body volume ratio