

# DATASHEET

## FRP1200 CENTRIFUGAL BLOWER

### DESCRIPTION

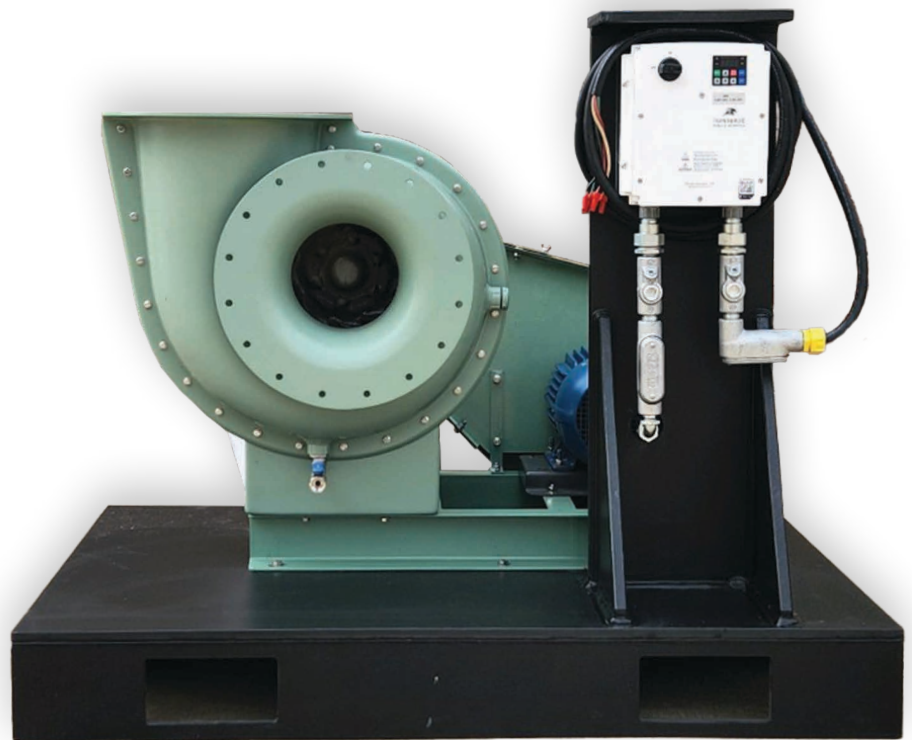
The FRP1200 centrifugal blower is an all FRP blower rated for 1200 CFM @ 10" of water. This unit is excellent for corrosive applications such as acids and other compounds which may corrode steel materials. This unit is driven by a VFD (variable frequency drive) which makes controlling airflow simple and easy.

### SPECIFICATIONS

- 480 V (to VFD)
- Weather Proof Enclosure (VFD)
- Skid Mounted W/fork slots
- 1200 CFM @ 10" of water
- Vapor Inlet: 10" Flange (Poly)
- Vapor Outlet: 10" Flange (Poly)

### PRODUCT USES & APPLICATIONS

- Vapor Scrubber Systems
- Carbon Adsorption Systems
- Tank Cleaning Operations
- Process Vapor Control



# EXPECTED PERFORMANCE CURVE FOR TEXEL BLOWERS

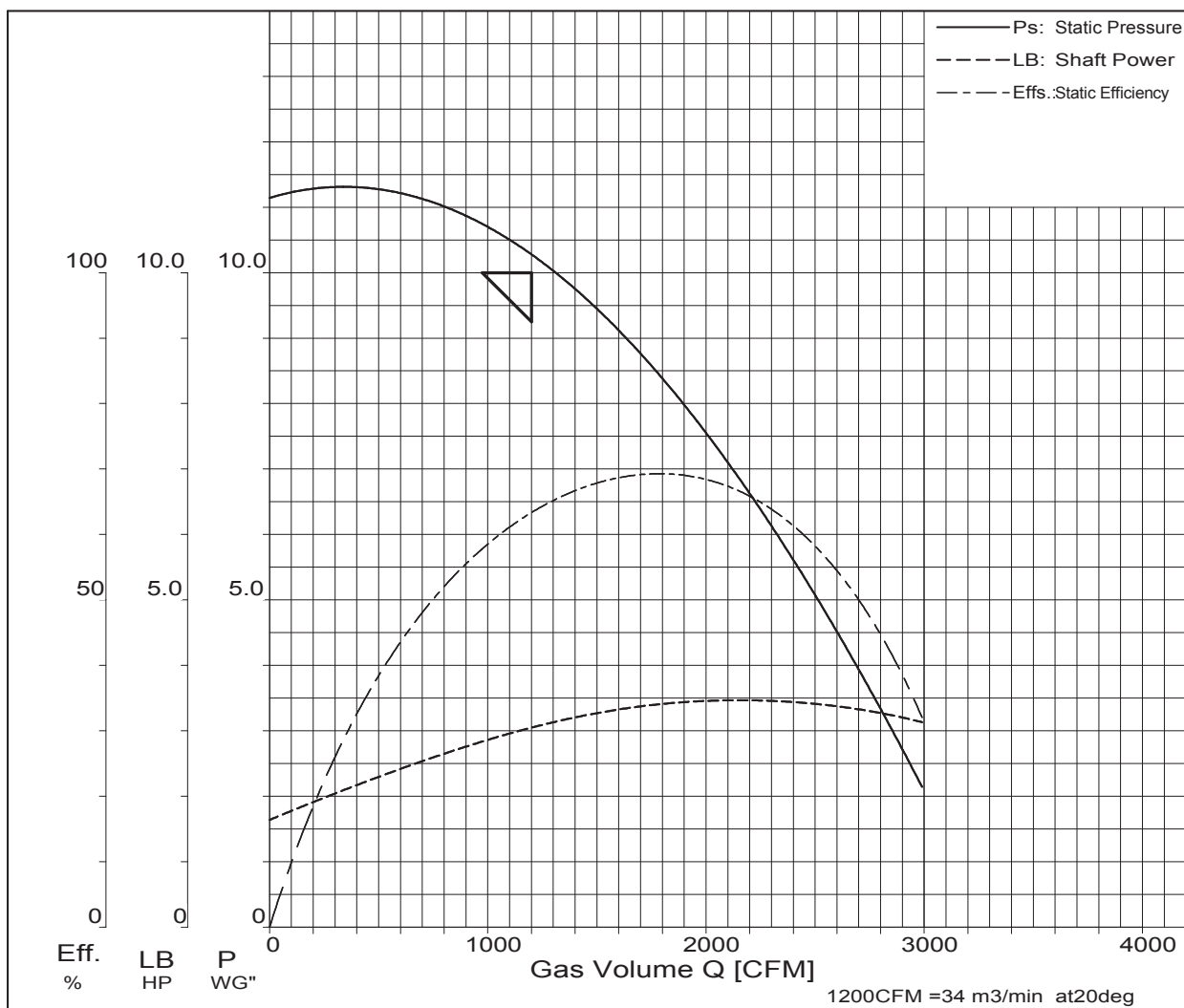
Date: Feb. 21 2024

TEXEL CHEMICAL BLOWER  
MODEL : FTF203

## SPECIFICATION

Suction Size	Gas Volume	Static Pressure	Fan Speed	Drive	Motor
11.8inch	1200 CFM	10 WG"	4110 rpm	V Belt	5 HP 3 Phase 460V 60 Hz

Gas Handled	Gas Temp.	Gas Density
Waste gas	68 F	0.0749 lb/ft <sup>3</sup>



Remarks:	Approved by	Checked by	Made by