

Name:	Telephone:
Address:	Telefax:
City, zip:	E-Mail:
State:	Internet:
Inquiry - No.:	Contact name:
1. General Data:	
1.1 Number of fans:	
1.2. Favored type of fan:	
Radial	roof
1.3 Indication of type if ref. to our catalogue:	
1.4 Assembly	
<input type="checkbox"/> idle intake	<input type="checkbox"/> both-sided duct connection
<input type="checkbox"/> idle blowing out	<input type="checkbox"/> idle intake and idle blowing out
2. Operating data:	
2.1 Volume flow	V (m ³ /h)
2.2 pressure rise	Pa
<input type="checkbox"/> Δp_t <input type="checkbox"/> Δp_{st}	
2.3 Medium density at the inflow	(kg/m ³)
2.4 Medium temperatur at the inflow	°C
3. Medium:	
3.1 Chemical composition:	
<input type="checkbox"/> humid	<input type="checkbox"/> dry
<input type="checkbox"/> sticking	<input type="checkbox"/> toxic
smell nuisance	
3.2 Explosible	no yes



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4. Motor data:		
4.1 Speed	<input type="checkbox"/> 1/min	
4.2 Kind of current	<input type="checkbox"/> three phase curret	<input type="checkbox"/> alternating current
4.2 Frequency	<input type="checkbox"/> 50 Hz	
4.3 Voltage	<input type="checkbox"/> 3X400V	
5. Accessories:		
Mounting flange	intake side	pressure side
Protective grid	intake side	pressure side
Sound absorber	intake side	pressure side
Flexible PVC-connector	intake side	pressure side
Bracket	intake side	pressure side
<input type="checkbox"/> Operating switch		
<input type="checkbox"/> Vibration damper		
<input type="checkbox"/> Weather protection		
<input type="checkbox"/> Frequency converter		
6. Special requirements on the drive:		
<input type="checkbox"/> Direct drive		
6.1 Speed navigation	$n_{max} =$	U/min
6.2 Frequency		Hz
6.3 Operating cycles / h		

Es gelten unsere allgemeinen Geschäftsbedingungen in der jeweils neusten Fassung.