

DLK & BlueVent Ltd.

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**INQUIRY**

Please, fill in the required data and mark the proper field by "X"

Position nr:

Centrifugal Fan	<input type="checkbox"/>
Axial Fan	<input type="checkbox"/>
Quantity	<input type="text"/>

Date:		
2008	<input type="text"/>	<input type="text"/>
YYYY	MM	DD

	SI		American system	
temperature of selection	[° C]	<input type="text"/>	[° F]	32,00
air flow	[m3/h]	<input type="text"/>	CFM	0,00
air flow	[m3/s]	<input type="text"/>	CFM	0,00
total pressure	Pa	<input type="text"/>	" WG	0
static pressure	Pa	<input type="text"/>	" WG	0

kind of medium				
max. temperature of medium	[° C]	<input type="text"/>	[° F]	32,00
max. temperature of surroundings	[° C]	<input type="text"/>	[° F]	32,00
min. temperature of surroundings	[° C]	<input type="text"/>	[° F]	32,00
dusting	[g/m3]	<input type="text"/>		
voltage	[V]	<input type="text"/>		
frequency	[Hz]	<input type="text"/>		

drive

direct	<input type="checkbox"/>
by coupling	<input type="checkbox"/>
V-belt	<input type="checkbox"/>

motor

sized for cold start	<input type="checkbox"/>
sized for hot start	<input type="checkbox"/>

frequency inverter	<input type="checkbox"/>
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ATEX (Ex)

for a fan	<input type="checkbox"/>
for engine	<input type="checkbox"/>
kind of ATEX	<input type="text"/>

accessories

flexible connection on inlet	<input type="checkbox"/>
flexible connection on outlet	<input type="checkbox"/>
acoustic-thermal isolation	<input type="checkbox"/>
vibration isolation bases	<input type="checkbox"/>
other accesories	<input type="text"/>

Application - discription

<input type="text"/>

elevation above mean sea level	<input type="text"/>	[m]	<input type="text"/>
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