Sales enquiry form

Please answer as many as possible

- Mame:
- Company name:
- OProject name:
- G Site name:
- G Site country:
- When are the fan(S) required:
- Quantity:

Duty

- Volume flow rate:
- **G** Fan static pressure rise (ΔP):
- Image: Comparison of the second se
- Is the fan on suction, if so what is the inlet pressure:
- Inlet density:
- What is the gas being handled if not air:
- Gas running temperature:
- Max/Min gas temperature:

Power supply

- Supply if not 400 Volt, 3 Phase, 50 Hertz:
- Is the fan being used with a variable speed drive:

Specials

- Materials of construction (if not mild steel):
- O Paint finish (if not 2 pack epoxy):

ATEX

- Is the fan ATEX rated:
- If so to what category/zone inside and outside the fan:

Any other details:

See next page for arrangements and handings Halifax Fan Ltd Mistral Works, Unit 11, Brookfoot Business Park, Elland Road, Brighouse, West Yorkshire, HD6 2SD, UK t: +44 1484 475 123 e: sales@halifax-fan.com w: www.halifax-fan.com Registered in England No: 2960571

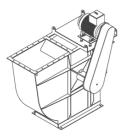




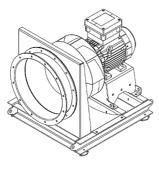
Arrangement required Other arrangements are available (Check box)



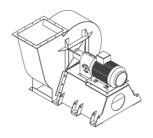
Direct drive:



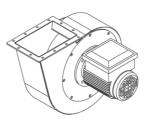
Belt drive, top mounted motor:



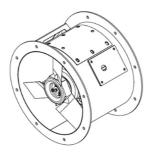
Plenum fan:



Direct drive through a flexible coupling and bearing unit:

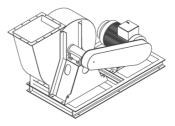


□ Inlet mounted:

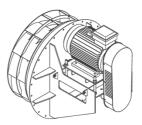


 \Box Short and long case axial fan:

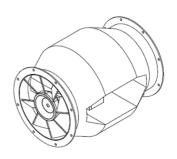




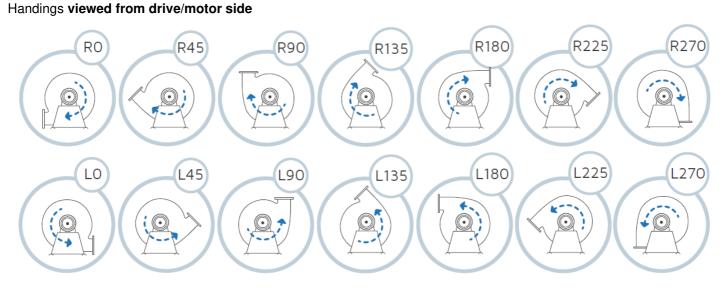
Belt drive:



Plug fan:



Bifurcated fan:



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