### The Marketplace for Surface Technology. New and Used Process Equipment & Machinery.

## Machine Datasheet



## Fans And Blowers Ltd Twin High Pressure Air Knife Blowers



Stock No

Manufacturer

Model

Serial

Condition Capacity

Process Application

Other Info

Weight (kgs)

External Dimensions (WxDxH mm)

MA698

Fans And Blowers Ltd

High Pressure Blowers

BE379

From a working environment, Good Condition

Duty range between 0.024 m<sup>3</sup>/s - 1.7 m<sup>3</sup>/s

Air Knives / Blow off / Cooling / etc.

Air pipes Ø200mm : Twin 18.5kW Motors Our Central Warehouse, Aldridge, UK

1230

2400 x 1250 x 2100

#### Description

Acoustic Chamber housing twin high volume blow off fans with filtered inlet and Ø200mm outlet pipework.

#### Former Rolls Royce Machinery

This plant is one of several machines acquired during Rolls Royce's reorganisation of their manufacturing facility at





# The Marketplace for Surface Technology. New and Used Process Equipment & Machinery.

## Machine Datasheet



Inchinnan, UK.

Their worldwide reputation for quality is reflected in the machinery and maintenance of their manufacturing plant.

Many of these machines include features that are necessary for the manufacture and servicing of high quality engine components,

but can provide a benefit to any industry.

Ideal for fitting into a production process where a blow off or air knives are used or installed. This acoustic enclosure houses the blowers giving a safer working environment both from noise and moving parts.

Can be easily connected to existing machinery via pipe work or ducting in enhance or replace existing equipment.

#### Industry and applications

The QZ range of centrifugal fans can lend itself to a variety of industries and applications. This range can often be seen to support air knives in industries such as food and waste management. This range also suits combustion air applications in cremation, incineration, ovens and kilns. For other and bespoke applications.

- Duties ranging from 0.024 m³/s 1.7 m³/s.
- Twin motors 18.5kW each

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.

