

COOLING BLOWER

It fulfills pollution norms by reducing the risk of any thermal injury caused by increased reactor temperature thus plant can be operated safely.

DESCRIPTION :

- It has 5HP motor which is sufficient to take the hot smoke out of the plant



BENEFITS :

- Cooling blower helps to drop down the reactor temperature 50 degree Celsius within 5 hours
 - It aids in reducing the processing time of the reactor to maintain number of batches throughout the month.
 - It is mainly used for the purpose of decreasing the temperature of reactor faster after the batch taken in order to increase the number of batches.
 - This in turn helps in increasing the productivity of the product and hence the profit. with the help of cooling blower at least 24 batches can be taken in a month.
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CONTACT US

ADDRESS : Plot no.16, Khodiyar Estate,
Nr.Shakriba Estate, Phase-IV,
Vatva G.I.D.C, Ahmedabad - 382 445,
Gujarat, India

PHONE : +91 8980014640 / 21

MAIL : sales@fabhind.com