

# 12345678

# Getting Rid of Wasted Energy factor



## Installing To The MJ3 Dehumidifying Dryer

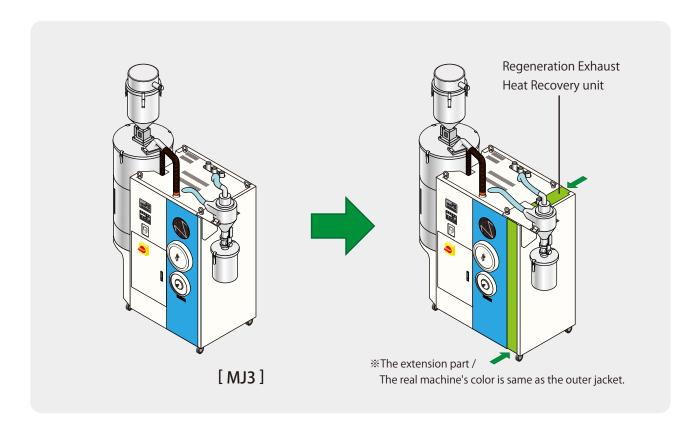
Dryer heat exhausted to plant causes a double loss of power when considering AC! Achieve saving energy through recirculation of regenerated dryer exhaust heat!

## Regeneration Exhaust heat Re-Circulating Unit (For MJ3)

Overview

The Regeneration Exhaust Heat Re-circulating unit captures heat in the exhaust air and uses it to warm the intake air.

This lessens the demand on the heater, and lowers power use. It is possible to retrofit this system to an existing MJ3 dryer.



## Features

- · Energy savings start immediately after this simple installation.
- •Pays for itself in one year, and then produces clear profit after that.
- \*\*Contact your Matsui Dealer to confirm availability.



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If you are looking for a best solution... http://matsui-mfg.co.jp/factor4\_solutions/



MATSUI MFG. CO., LTD. http://matsui-mfg.net

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factor	
in molding factories ——	

Doubling Wealth, Halving Resourse Use

Matsui, your Plastic molding partner for resorce reduction, propose to achieve 'factor 4' in molding factors.

We aim to increase productivity by 4times by achieving the following, 'Save Water', 'Save Rasin s' and 'save Energy'.

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