

DEDICATED OUTDOOR AIR SYSTEM (DOAS)

ENERGY EFFICIENCY

HEAT RECOVERY



WHY IS IT GREEN?

Help to optimise energy performance of air conditioning systems resulting in:

- Considerable reduction in installed tonnage
- Reduction in utility bills for entire life cycle
- Enhanced IAQ and productivity
- Reduces health risks
- Path breaking innovation for desiccant dehumidification without energy usage

PRODUCT FEATURES

- Recovering up to 80% of the energy, both latent and sensible
- 3A Molecular Sieve Coated Wheels eliminates carryover of bacteria and airborne contaminants – selective adsorption without cross contamination
- Ecosorb desiccant allows only water molecules to pass through it, rejecting all other pollutants of exhaust air
- High structural strength
- Highest efficiency. Shortest pay back
- Innovative new technology

PRODUCT CERTIFICATION & COMPLIANCE

- ARI Performance Certified
- Eurovent OM-10-2009 (Rotary Heat Exchangers)
- ISO 9001 & ISO 14001 Standards
- SGBP Certified

APPLICABLE GBI CREDITS

NRNC EE5, EQ5, IN1

INC EE5, EQ5, IN1

NREB EE5, EQ5, IN1

IEB EE5, EQ5, IN1

GREEN LABELS



COMPANY DETAILS

BRY-AIR (MALAYSIA) SDN BHD

SALES OFFICE

207, 2nd Floor, Block C,
Damansara Intan,
No.1 Jalan SS20/27,
47400 Petaling Jaya,
Selangor, Malaysia.

TEL +603 7725 9919

FAX +603 7725 9957

EMAIL bam@bryair.com.my
marketing@bryair.com.my

WEB www.bryair.com.my

FACTORY

Lot 11, Jalan P/7,
Bangi Industrial Estate,
43650 Bandar Baru Bangi,
Selangor, Malaysia.

TEL +603 8925 6622

FAX +603 8925 9957

EMAIL bryair@bryair.com.my

The contents of this Product Data Sheet has been compiled from information supplied by the company and/or their agents and are not necessarily endorsed by GreenPagesMalaysia. Whilst every effort has been made to ensure accuracy in the preparation of this Product Data Sheet, the Publisher, its staff, agents and printers accept no responsibility for any errors or omissions that may occur. © GreenPagesMalaysia.