Sunday, August 21, 2022

Dear Valued Customer

Auspack 2022 - What a show.

ADM Packaging Automation was a proud exhibitor at Auspack 2022 in Melbourne. The show produced a great turnout that set the stage for the greatest show yet. The quality of visitors was the highlight of the week and the inquiries were strong and directed at needs. This excited the exhibitors I spoke with that week. Some question form visitors included

"How can Automation help my business with the current labour shortage".
"Our business is growing out of control, what to do next to grow our profits".
"Our equipment needs updating to stay ahead, how can you help".
"What can ADM do for me to improve the quality and performance of our packaging plant"

I've heard these comments before over our 27 years history, but this year I can see a real need for support and without doubt, automation is the solution. For established businesses, this was a time of reflection and a real look into the future with updating old for the new and making those tough decisions. For the smaller and start-up businesses, this was an early calling to invest wisely and build a strong foundation. With an ever-expanding market of new products and ideas, success heavily depends on leaders as the decisions made will be long lasting and affect growth, performance and profits. We look forward for the opportunity to partner with you.

Of the four machines exhibited on our stand, three and manufactured here in Australia at our Melbourne factory. What sets us apart from our competitors is the knowledge we've gained over the years working with local manufacturers and understanding their needs. This has helped us to develop Automation systems to suit local needs. We also work with international suppliers to provide complete turnkey solutions.

From all of us ad ADM we thank you for your support over the years. For the visitors at our stand we plan to be in touch with you over the coming weeks and months to continue our discussions and support.
For an early response, feel free to email me your inquiry to george@admpa.com.au

We have moved and we're ready 😊

Since 1ˢᵗ August 2022, we moved from Preston and now operate out of Thomastown in Victoria. The new site is bigger and better with 2,200sqm of space, we can do more and display more. The new address has changed but all else remains the same

Our New Address: 29-31 Northgate Drive Thomastown, Vic 3074
Ph: 03 9484 8791
Website: www.admpa.com.au
Email: info@admpa.com.au OR george@admpa.com.au

What we displayed on our stand at AUSPACK 2022

Twin Rotary Pouch Filling Machine
Model: ADM-NR8ST20
Models Available: Simplex 6, 8, 10 stages, Twin 8, 9 stages
Bag Type: PILLOW, QUADSEAL FLAT BOTTOM, DOY
Bag Size: 90-200W, 160-350H, up to 100D
Speed: UP TO 60-80 PPM
Power Supply: 415V, 50Hz, 5.5kW
Air Consumption: 1.0 m³/min 0.6MPa
FEATURE:
LS PLC & Proface HMI (Allen Bradley option)
CLICK HERE TO READ MORE., WATCH VIDEO & DOWNLOAD BROCHURE

Inline Pouch Filling Machine
Model: ADM-DP30 c/w 2 HEAD LINEAR WEIGHER & PRINTER
Models Available: DP30, DP31, DP32
Bag Type: PILLOW, QUADSEAL FLAT BOTTOM, DOY
Bag Size: 100-250W, 140-400L, up to 120D
Speed: UP TO 25 PPM
Power Supply: 415V, 50Hz, 4.2kW
Air Consumption: 0.5 m³/min 0.6MPa
Dimension: 2160Lx1920Wx1650H (return) 3150x1920x1650 (Inline)
CLICK HERE TO READ MORE., WATCH VIDEO & DOWNLOAD BROCHURE

Inline Pouch Filling Machine
Model: ADM-XD20 c/w 2 HEAD LINEAR WEIGHER (15Litre)
Bag Type: PILLOW, QUADSEAL FLAT BOTTOM, DOY
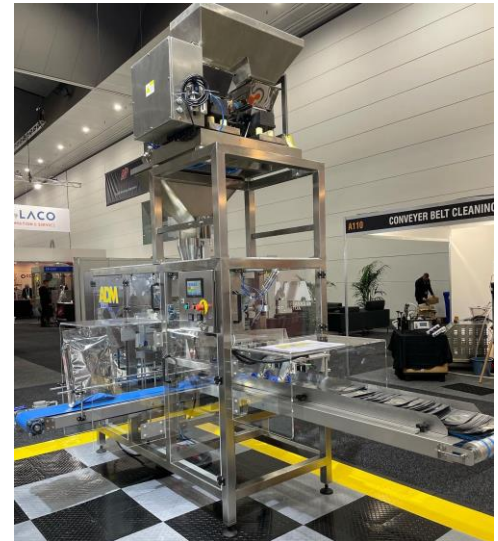Bag Size: 200-360W, 300-500L, up to 120D
Speed: UP TO 15 PPM
Power Supply: 415V, 50Hz, 4.2kW
Air Consumption: 0.4 m^3/min 0.6MPa
Dimension: 3450Lx1900Wx2000H
[CLICK HERE TO READ MORE., WATCH VIDEO & DOWNLOAD BROCHURE](#)

Vertical Form Fill and Seal Machine
Model: ADM-C260 *CONTINUOUS MOTION*
Models Available: C260, X240, H390, Q510, W400
Products packed: SNACKS, CONFECIONARY,
Bag Type: PILLOW, BLOCK BOTTOM
Bag Size: Up to 260mm (550 max web)
Speed: UP TO 180 PPM
Power Supply: 415V, 50Hz, 5.5kW
Air Consumption: 0.3 m^3/min 0.6MPa
FEATURE:
Panasonic PLC & HMI
Panasonic Servo motors and Drivers
SMC. SICK, OMRON, SCHNEIDER
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