

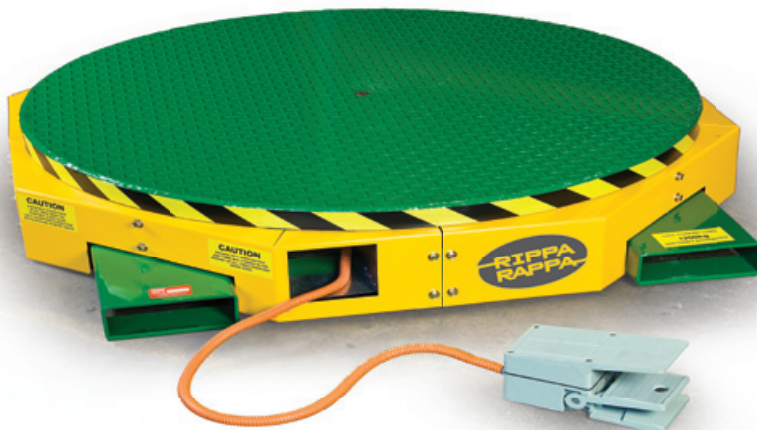
RIPPA RAPPA

HERE'S A RIPPA OF AN IDEA!

RIPPA-RAPPA - THE COMPACT, ECONOMICAL PALLET WRAPPING TURNTABLE

Pallet wrapping small to medium sized batches of product by hand is tedious, time consuming and potentially dangerous for staff.

Rippa-Rappa is the ideal solution. And it's made in Australia!



**STANDARD 10amp
POWER PLUG**

- It's economical to buy – and operate.
- It's compact, and doesn't need the floor space needed for hand wrapping.
- It's portable – fitted with standard forklift pockets, Rippa Rappa can be moved easily around the warehouse floor, or from site to site.
- It produces tighter, safer packaging – reducing losses in transit.
- Invented and engineered in Australia, meeting AS4024.1 1996 'Safeguarding of Machinery'.
- Reduces staff fatigue – increases productivity.
- 1200 kg capacity.
- High quality, all steel construction engineered by Cox Industries, Australia's legendary ride-on mower manufacturer.
- Easy to use, safer for staff.
- 12 months warranty.

ENQUIRIES: REDBLADE Pty Ltd 07 32622344

WEB: www.redblade.com.au EMAIL: sales@redblade.com.au

REDBLADE Pty Ltd t/as Dextron Heatshrink
3 Elliot Street, Albion, Queensland 4010 Ph:07 32622344 Fax:07 32622074



THE COMPACT AND ECONOMICAL
PALLET WRAPPING TURN TABLE

IT'S A RIPPA OF AN IDEA!

WHY RIPPA-RAPPA?

Rippa Rappa wraps pallets to a much tighter degree than hand wrapping. It's a neater job and will invariably save film wastage.

Operators love it because of the reduced chance of tripping or back injuries risked when walking around a pallet.

Safety and control is assured with a protected foot pedal that allows the operator to guide the film onto cartons neatly and conveniently.

Floor space costs money – and Rippa Rappa takes up only a fraction of that required for hand wrapping – freeing up valuable floor space and reducing staff fatigue.

SPECIFICATIONS

Dimensions:	1.24m square x 0.25m high
Weight:	180 kg
Capacity:	1,200 kg
Fork Pockets:	190 x 60mm at 825mm centres
Rotation Speed:	Approx. 5 rpm
Power:	240v, 10 amp, single phase

Designed for safety: In accordance with AS4024.1 1996, 'Safeguarding of Machinery'.

Flush-mounted appliance inlet: The power supply is connected into a flush-mounted appliance inlet.

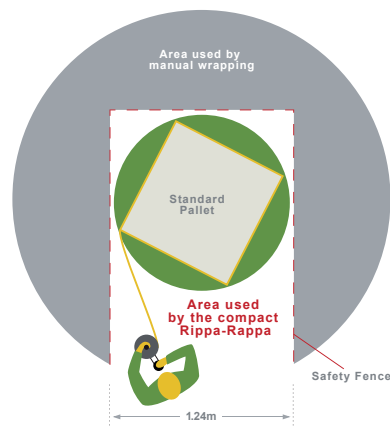
Foot-operated switch: Stowed in a lockable receptacle in the base of the machine.

Unit drive: Consists of a ½ HP capacitor-start, capacitor-run motor, coupled to a worm reducer, driving a shaft-mounted driving wheel. The turntable is supported on the driving wheel and three idler wheels. All drive components are housed within the machine base.

Specifications subject to change without notice. Printed in Australia.



Ideal for both regular and irregular shaped pallet loads.



QUALITY & DEPENDABILITY



Designed, engineered and manufactured in Australia by Cox Industries, legendary manufacturers of Cox Ride-on mowers for over 50 years.

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