WRAPGUARD

PROTECTING EVERY JOURNEY

AIRPORT-GRADE LUGGAGE WRAPPING MACHINE

MODEL: WG-260421



This airport-grade wrapping machine provides an opportunity to introduce an additional revenue stream or value-added guest service.

By allowing guests to wrap their luggage before arriving at the airport, businesses can help save valuable travel time and minimise travel frustrations.

The system integrates seamlessly into existing guest service operations through automated functionality, simple controls and minimal training requirements.

KEY BENEFITS

ADDITIONAL REVENUE STREAM

Create a new ancillary revenue opportunity with every wrap.

VALUE-ADDED GUEST SERVICE

Enhance your guest offering with a practical travel solution.

TAMPER-EVIDENT PROTECTION

Protection against damage and tampering during transit.

OPERATIONAL EFFICIENCY

Simple controls and minimal training requirements.

WRAPGUARD

www.wrapguard.co.za info@wrapguard.co.za +27 76 316 7497

MACHINE SPECIFICATIONS

Machine Size (L*W*H)	1620mm*660mm*1200mm
Machine Weight	200KG
Power Supply Input	220V~, 50Hz, 10A, 1kW
Test Specifications Standard	IEC 60204-1:2016
Weight Capacity	100kg
Max Load Size (L*W*H)	(180-350)mm * (300-600)mm * (400-800)mm
Wrap Time Adjustor	1-99 Seconds Per Cycle
Packing Efficiency	Approximately 120 Loads Per Hour

SUITABLE FOR MOST COMMON LUGGAGE SIZES



SMALL
55cm x 35cm x 22cm
(Cabin Size)

MEDIUM
65cm x 45cm x 26cm

LARGE
75cm x 50cm x 30cm

EXTRA LARGE
80cm x 55cm x 35cm

PACKING FILM



- Material: Polyethylene (PE) stretch film
- 500mm (width) * 25mic (thickness)
- 15kg per roll; approx 1400 metres
- Transparent and moisture-proof
- Industrial use and airport grade
- Film tension adjustment on machine panel

SAFETY AND COMPLIANCE

- Tested according to South African safety standards (IEC test report)
- IEC 60204-1:2016 complaint
- Stable performance: working lifespan of 10 years
- Quality guarantee of 2 years
- European standard design and manufacture

WRAPGUARD

www.wrapguard.co.za info@wrapguard.co.za +27 76 316 7497