

**Omni Hand Stretch Wrap Dispenser** 

The Perfect Hand Pallet Wrapping Solution







Film & Cost Savings



Keduce Environmental Impact







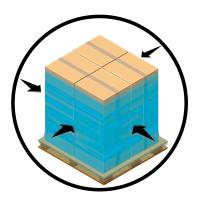
# Elite Glide 5 Reasons Why it's the Perfect Hand Pallet Wrapping Solution





### 1.Smart Ergonomic Design

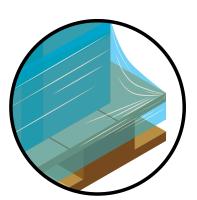
Relieve the labour-intensive process of manually hand wrapping pallets with the smart, ergonomic Elite Glide that's putting health & safety first at your workplace. This one-hand operational dispenser is designed to be light-weight, durable and easy to use with little assistance. It has multiple grips, allowing roping & necking for extra load stability and is versatile for wrapping different types of pallet loads - tall, irregular, hard to reach corners and base.





#### 2. Consistent Load Containment

Designed for tension control made effortlessly by the operator to perform a tight and secure load containment, ensuring a smooth & continuous workflow. Consistency in wrapping pallets remain throughout the day.





#### 3.Secure Load-to-Pallet Bond

For most operators, it can be challenging to wrap the base due to abrasion, straining the back & tearing film under stress. The Elite Glide has a base plate that acts as a safeguard, gliding along the surface which eliminates direct hand contact to the ground. Fewer awkward bends & less film breakages occur due to the reinforced stretch film at a high stretch yield (up to 300%). Without a proper load-to pallet bond, you risk the load sliding off its pallet during transportation.





#### 4. Reduce Back Strain, Fatigue & Accidents

The current practice of wrapping pallets by hand results in poor posture, repetitive bending movements & poor visibility when walking backwards, this is unsafe. Gain a peripheral view by walking forward and gliding effortlessly with the Elite Glide. Mitigate the risks associated with collisions, back/ musculoskeletal injuries, claims & compensation if an accident were to occur. This OHS risk if not removed can cost businesses thousands of dollars in the workplace.





#### 5.Reduce Physical Labour, Time & Costs whilst helping the environment

Additional savings can be found in productivity, film usage, film costs and lowering your carbon footprint making it an economical and sustainable solution for end of line packaging.

## Plastic Usage & Cost Comparison

Regular Stretch Wrap vs. Omni's Rolled Edge Elite Wrap

Total Stretch Wrap Savings per Year



\$34,800

Cost Savings on Stretch Wrap (33.7% reduction)



Stretch Wrap Usage (55% reduction)



75.6 Skip Bins

per year (reduce carbon footprint)

Product Details	Regular 14 Micron Stretch Wrap	Rolled Edge Elite Wrap (55.049)
Film measurements	500mm x 300m	410mm x 800m
Weight per roll (kg)	2kg	1.51kg
Puncture force (kg)	1.25kg	1.39kg
Cycle		
Pallet size (mm)	1160mm x 1160mm x 1400mm	1160mm x 1160mm x 1400mm
Pallets wrapped per month	5000	5000
Cut & Weight Results		
Film used per pallet (g)	458g	206g
Pallets wrapped per roll	4.37	7.33
Force to load (kg)	3.04kg	5.68kg
Costs		
Cost per roll	\$7.50	\$8.39
Cost per pallet wrapped	\$1.72	\$1.14
Total		
Annual film cost (\$)	\$103,200	\$68,400
Annual film usage (kg)	27,480kg	12,360kg

<sup>\*</sup>Results from an Australian Logistic Centre who have applied the Perfect Hand Pallet Wrapping Solution to save on film usage, costs, time and environmental impact.





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