

Ideal for:
Tyre Hotels
Tyre Centers
Tyre Dealers
Car Manufacturers
Car Dealers

Easy Stacker 800

Save
time
Improve
safety



Professional tools for handling sets of car tyres

- With a unique safe grip
- Can place sets of tyres very closely
- Can optimize the capacity of stock
- Move and handle with safety and effectivity
- Optional Tilt Module and PowerPack
- Customization available



Experts in Tyre Handling Equipment



Easy handling sets of car tyres

Developed for safe and efficient handling of sets of car tyres and with focus on effective use of space to optimize stock capacity.

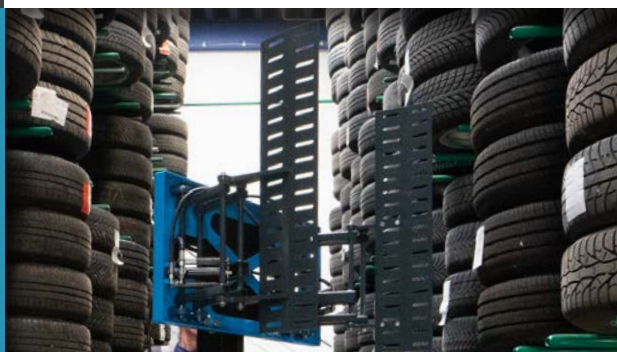
Capability

With a gripping range of Ø400 - 800 mm (16 - 31") and a lifting capacity of 160 kg (352 lbs), the Easy Stacker 800 can handle almost any car tyre with or without rims in sets of 4.



In stock facilities

With a secure and firm grip and with movements optimised for tight spaces, the Easy Stacker 800 can place sets of tyres close to each other to optimize the stock capacity.



In workshops

Lift and move stacks of tyres and wheels from the storage facilities to the workshop and vice versa without any manual and stressful operations. With a firm grip and by use of a small electrical stacker or small forklift.



1

Can be installed on existing electrical stacker. To be build-in in existing single or double acting hydraulic systems. Requires the hydraulic to be run through mast. Delivered with hydraulic diverting valve, control box and Class 2 mounting blocks.

2

Can be installed on existing electrical stacker, but delivered with a build-in PowerPack (self-contained hydraulic system) incl. complete control system and Class 2 mounting blocks. Require an electrical supply for the PowerPack.

3

Can be delivered as a "READY TO GO" turnkey solution incl. electrical stacker. Standard lifting height is 3.20 m or 4.35 m. Can be further customized regarding lifting height of stacker.



Standard features

Designed to work on a small electrical stacker or forklift in order to reduce manual and stressful operations

Can handle sets of tyres stacked very closely together to optimize stock capacity

Provides a firm grip of the tyres to improve a safe handling from stock systems

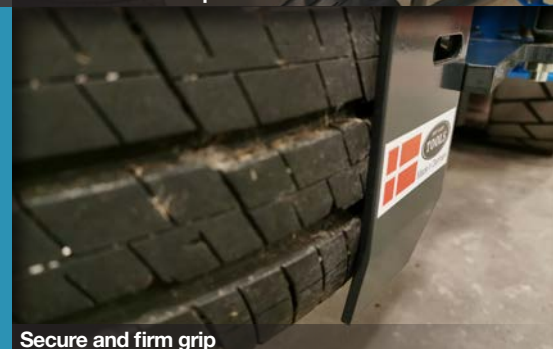
Can lift and move sets of tyres from stock to workshop and vice versa



Protect employees against potential injury risks



Small and slim footprint



Secure and firm grip

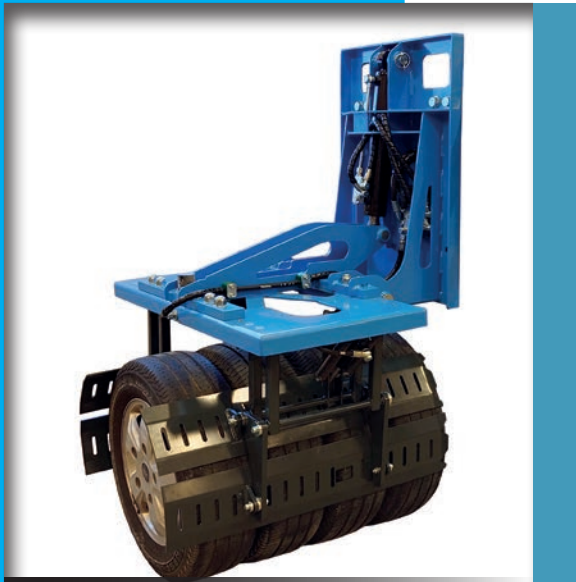
Optional features

90° Tilt Module, horizontal to vertical

PowerPack (self-contained hydraulic system)

The length of the gripping panels can be customized to your requirements

Can be customized to handle rims



Tilt Module



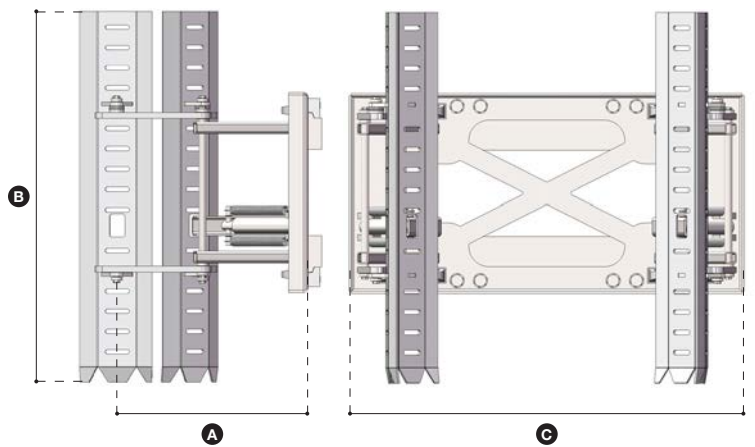
PowerPack

Technical Specifications

Weight:	70 kg (154 lbs)
Lifting capacity:	160 kg (352 lbs)
Tyre diameter:	400 - 800 mm (15-31")
Grip length:	950 mm (37") can be customized
Attachment:	ISO/FEM/ITA Class 2

Technical Requirements

Lifting capacity:	Minimum 250 kg depending on carrier
Hydraulic:	1 single or double acting hydraulic valve
Electrical supply - only:	
- if delivered with 90° Tilt Module:	12/24 V / min 6A
- if delivered with PowerPack:	24V / min 10A



A	500 mm (20")
B	950 mm (37")
C	1.000 mm (39")

Authorized Dealer



+45 72 344 344
 info@justeasytools.dk
 www.justeasytools.com
 VAT no.: DK33644809

Just Easy Tools ApS
 Nybovej 33
 DK-7500 Holstebro
 Denmark