# DYNO 5 YEAR

# MTR'S (MULTI DIRECTIONAL ROLLERS)

Multidirectional rollers are suitable for all applications, where flat based goods are transferred, compiled, sorted and shipped. The Multidirectional roller system is based on the use of four free turning barrel shaped rollers, mounted in a 90° staggered pattern around the perimeter of a main core wheel, thus allowing the product to be moved in several different directions, even rotating it.

### **Uses**

- Metal Industry
- Electronics
- · Bakeries or other food industry
- · Furniture or other wood working industry
- Packing Industry
- Glass Industry
- Rubber Industry

## **Specifications**

#### MTR 50 Multi-directional Roller

- Load Capacity 5kgs each
- Black acetal core
- Grey acetal rollers
- Stainless steel axles
- Connecting piece to make double (recommended\*)

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#### MTR 80 Multi-directional Roller

- Load Capacity 20kgs each
- Black acetal core
- Grey acetal rollers
- Stainless steel axles
- Connecting piece to make double (recommended\*)



\*Other multi directional rollers also available e.g. 60mm urethane for glass









