

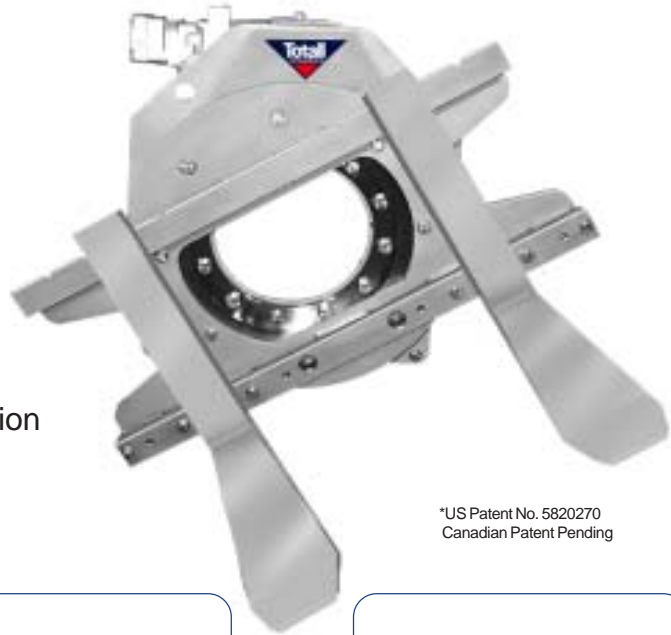
T14 Rotators

with corrosion resistance and exceptional visibility

Optional "*Stainless Steel*" construction for food processing and pharmaceutical use

Features

- Patented ring-gears with replaceable inserts
- High resistance to salt water
- High resistance to acids and chemicals
- Smooth 360 degrees of continuous rotation
- Excellent visibility throughout
- Industrial, farming and fishing usage
- Lower fork-stops to support load during rotation



*US Patent No. 5820270
Canadian Patent Pending



Fish Processing



Farming



Pickling

Total Rotators are designed to withstand extreme conditions with a minimal amount of maintenance, due to a "patented" removable insert that replaces ball or roller bearings in the central ring-gear.

Elimination of the balls and the inner seals has dramatically increased rotator lifespan (protecting it from inner corrosion) while also increasing operator visibility.

For food processing and pharmaceutical applications (where contamination cannot be tolerated) Total has also developed an affordable Stainless Steel Rotator that is the ultimate in corrosion resistance. Components, including frame, ring-gear and fork bars are all manufactured from quality stainless steel.

For every application, no matter how severe, there is a Total Forklift Rotator capable of outperforming all others.



Total Attachments Inc.

Tel: 905-339-1100 N. America

Toll Free: 1-800-387-4638

Tel: + 44 1728 723221 Europe

Fax: 905-339-2802

Email: sales@total.net

Website: www.total.net