

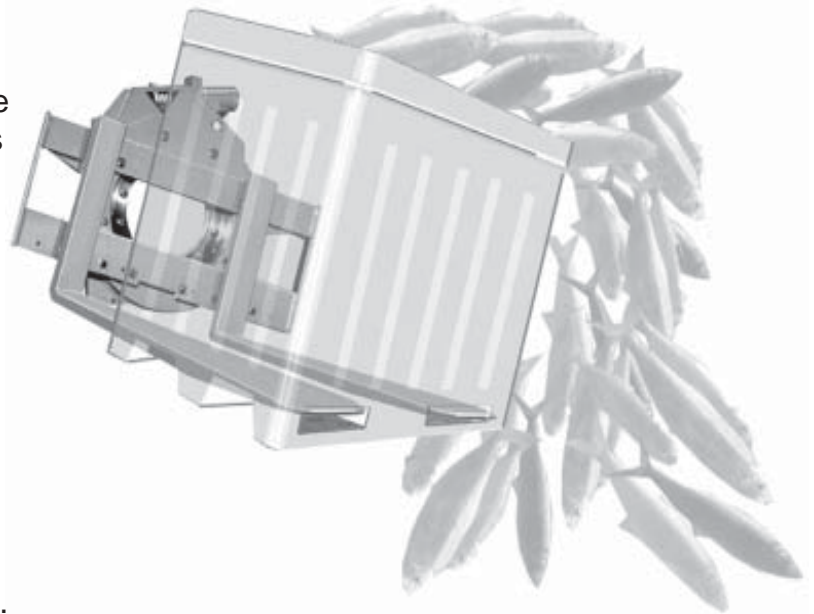
T14 Fish Processing Rotator

manufactured with corrosion resistance
and exceptional visibility

no "balls"... just guts!

Features

Corrosion resistant ring-gear
Removable inner ring-gear insert
that replaces ball or roller bearings.
Exceptional visibility through the
middle and both sides.
Direct worm gear speed reducer drive
Fast lubrication through easy access
grease fittings.
Fast removal of speed reducer and
ring gear.
Lower fork-stops to support load
during rotation.



Options

Side stabilizing fork that folds in when
not in use.
ITA mounting to suit any forklift truck.
Non standard mounting to suit skid
steer loader.

Total Fish Processing Rotators were designed exclu-
sively for fish processing plants, where equipment tends to
get saturated with salt-water.

They are able to withstand extreme conditions with a minimal
amount of maintenance. Optional stainless steel or standard
fabrication and the elimination of ball bearings from the cen-
tral ring-gear has dramatically increased rotator lifespan and
visibility for the forklift operator.

The patented replaceable inner ring-gear sleeve (unique to
Total rotators) and the option of affordable **Stainless Steel**,
make this rotator ideal for handling all seafood products.

**Contains a patented* replaceable inner ring-gear insert
that extends rotator life (no balls or rollers) and increases
visibility!**

*US Patent No. 5820270
Canadian Patent Pending



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