

T14S Sideshifting Rotator

the ultimate combination of rotation
and sideshifting built into one unit



Features

Integral sideshifter to reduce overall thickness
Cylinder protected at rear
Replaceable ring-gear insert*
High visibility
Easy lubrication
Smooth 360 degrees rotation
Lower fork-stops to support load during rotation

*US Patent No. 5820270
Canadian Patent Pending

Total Sideshifting Rotators are designed exclusively to reduce overall thickness when incorporating sideshift, therefore increasing residual capacity of the forklift truck.

Other unique features built into all Total Rotators, are their ability to resist water that comes in contact with the inner ring-gear, and amazing visibility through the center and sides.

Each unit is built around a patented ring-gear that incorporates a polyethylene insert instead of ball or roller bearings. This allows water to pass directly through the center without causing damage to the bearing race. The insert is readily replaceable during normal servicing.

The hydraulic cylinder is placed behind the main frame of the Rotator for greater protection during load pick up.

**Corrosion resistant ring-gear* with
replaceable poly insert and sideshifting capability!**



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