

Eze Turn Products Co.

Product Selection Guide

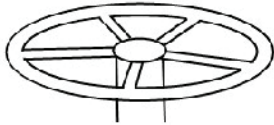
Type of Valve/
Handwheel

Dimensions
Needed

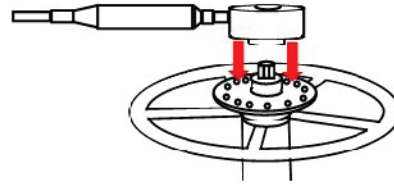
Typical
Installation

Recommended
Products

Flat



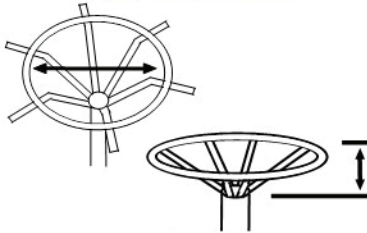
No Dimensions
Needed



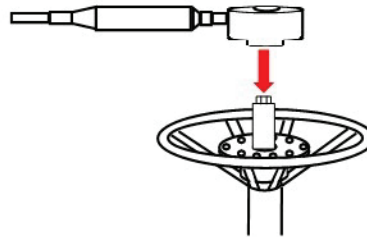
Standard Drive Plate

Allows the PVA to be
Utilized on Any
Multi-turn Valve

Concave



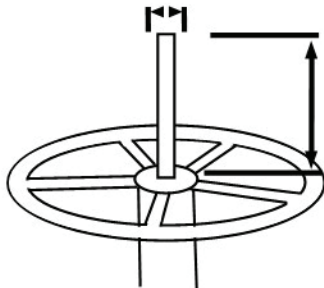
- Diameter of Wheel
- Distance between
Base and Top of
Handwheel



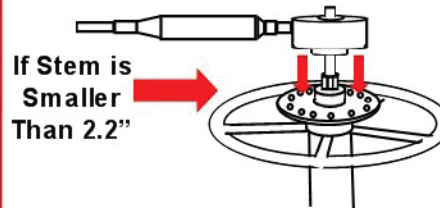
Custom Cut Extension Drive Plate

Size Depends on Distance
Between Base in Center to
the Highest Point of Wheel
and OD of Wheel

Rising Stem

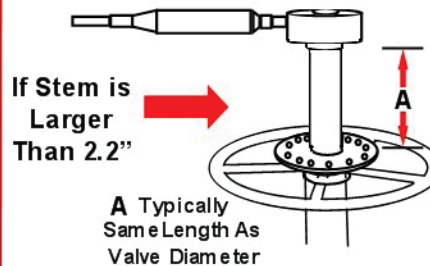


- Diameter of Stem
- Max Height of Stem



Standard Drive Plate

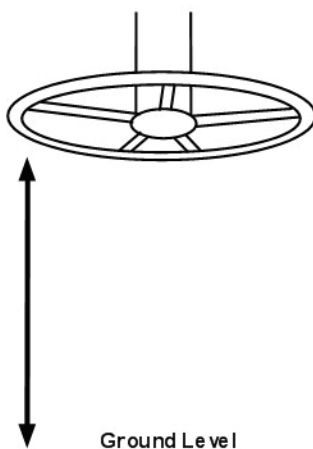
Allows the PVA to be
Utilized on Any Multi-turn
Valve With Stem Diameter
Smaller Than 2.2"



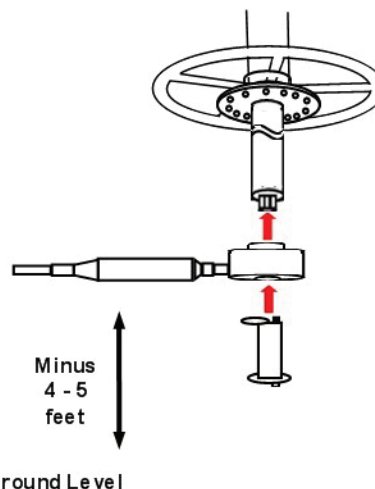
Extended Drive Plate

If Stem Diameter is Larger
than 2.2", an Extended
Drive Plate is Needed.
ID = 3" Length Will
Depend on the Height of
the Stem.

Suspended



- Height From
Wheel to Ground
Minus 4 - 5 Feet
For Comfortable
Operations Height



Extension Drive Plate

Length Depends on
Height of Valve.
Customer can Specify
Length Needed.

Retention Adaptor

Locks Actuator Onto Plate,
Allowing Operator to Utilize
the PVA Without Holding the
Full Weight of the Tool.