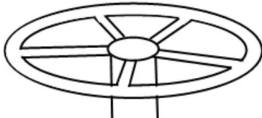
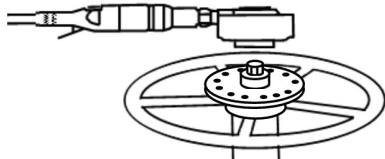
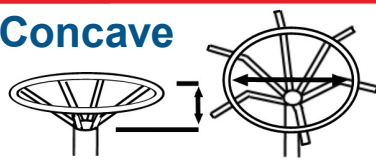
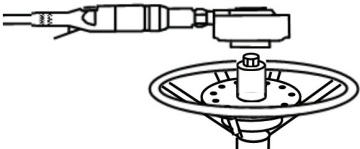
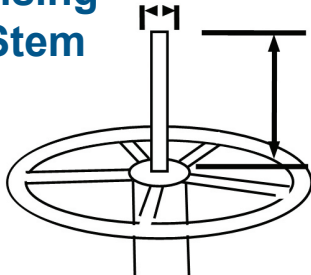
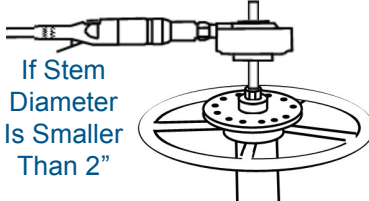
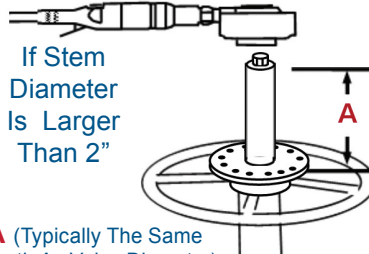
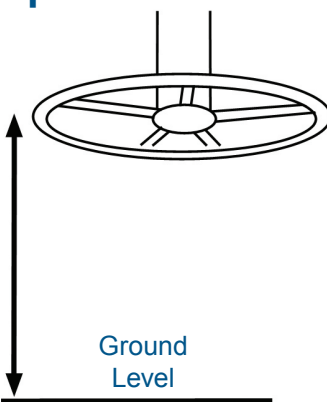
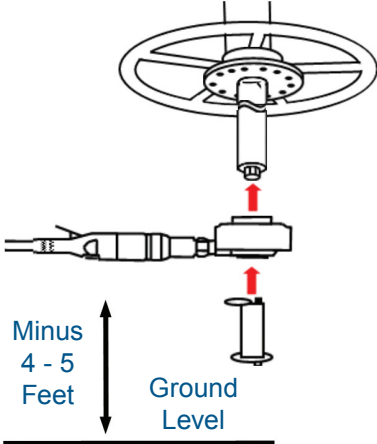


Eze Turn Drive Plate Selection Guide

Type of Valve Hand Wheel	Dimensions Needed	Typical Installation	Recommended Product
Flat 	No Dimensions Needed		Standard Drive Plate Used on Most Multi-Turn Valve Applications
Concave 	Diameter of Wheel Distance Between Base and Top of Hand Wheel		Custom Cut Extension Drive Plate Size Depends on Distance Between Base Hand Wheel Rim and OD of Hand Wheel
Rising Stem 	Diameter of Stem Maximum Height of Stem (Typically The Same Length As Valve Diameter)	 If Stem Diameter Is Smaller Than 2"  If Stem Diameter Is Larger Than 2" A (Typically The Same Length As Valve Diameter)	Standard Drive Plate Used on Most Multi-Turn Valve Applications Extension Drive Plate If Stem Diameter is Larger Than 2", an Extended Drive is Needed ID = 3" Length Depends of Stem Rise
Suspended 	Height From Wheel to Ground Minus 4 - 5 Feet For Comfortable Operations Height		Extension Drive Plate Length Depends on Height of Valve. Customer Specifies Length Retention Adapter Locks Actuator on to Plate. Allowing Operator to Utilize the PVA Without Supporting Tools Full Weight.

Eze Turn Products

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