



**BALL INTAKE VALVE Series**

**RIGHT JBIV-LP 5.0\"/>**

**AXE1ST-NX-T**

STORZ RIGID X SWIVEL HANDLE TOP CRANK

**\$2850.00 List Price**

**FEATURES**

**SPECIFICATIONS**

<b>Remote Control</b>	No
<b>Profile</b>	Low Profile
<b>Waterway</b>	5.25 inch (133 mm)
<b>Coupling Size Side A</b>	6" (150mm)
<b>Coupling Size Side B</b>	5" (125 mm)
<b>Weight</b>	26.8
<b>Detent Swivel</b>	No
<b>L D H Inlet</b>	Yes
<b>L D H Outlet</b>	Yes
<b>Pressure Relief Valve</b>	Yes

**DOCUMENTS**

Instructions For Installation, Safe Operation and Maintenance

[A1630-KIT SIDE SHAFT GEARBOX INSTALLATION INSTRUCTIONS \(PDF\)](#)

[BIV - BALL INTAKE VALVE - JUMBO LOW PROFILE \(PDF\)](#)

[BIV INSTRUCTION MANUAL \(PDF\)](#)

[LOW PROFILE BALL INTAKE VALVE MANUAL \(PDF\)](#)

[PRESSURE RELIEF VALVE \(PDF\)](#)

[PRESSURE RELIEF VALVE CONFIGURATION WITH GALVANIC ISOLATOR \(PDF\)](#)

[STORZ GASKET REPLACEMENT KIT \(PDF\)](#)

Online Videos

[BALL INTAKE VALVE SERIES VIDEO \(MP4\)](#)

Product Brochures

[BALL INTAKE VALVE \(BIV\) \(PDF\)](#)

[BIV SERIES OVERVIEW \(PDF\)](#)

[GO CONFIGURE \(PDF\)](#)

[MAX FLOW AND OPTIONS BALL INTAKE VALVE \(PDF\)](#)

Service Procedures

[ALUMINUM STORZ LOCK LEVER INSTALLATION \(PDF\)](#)

Technical Specifications and Drawings

[AXE1ST-NX-T ITEM SPECIFICATION \(DOC\)](#)

Technical Bulletins & Testing Reports

[PRODUCT BULLETIN BIV LOCKING PULL PIN CHANGE \(PDF\)](#)

## **ABOUT THE BALL INTAKE VALVE SERIES**

Constructed of hard anodized and powder coated aluminum alloy, TFT's Ball Intake Valve series has virtually eliminated expensive corrosion related repairs. Available with a choice of manual or remote controls, a fast acting pressure relief valve, and a unique 30 degree swiveling inlet, these valves are the perfect choice for high volume flow operations. The unobstructed, low friction loss water way allows for maximum flow and models even include a low profile version for tight profile pump panels.

Please note: When using the filters to search for a product, Side A refers to the truck side of the valve and Side B refers to the LDH side of the valve.