



***PIPE & INDUSTRIAL TOOLS***

# Operator's & Safety Manual

16-60 Inch Pipe Capacity



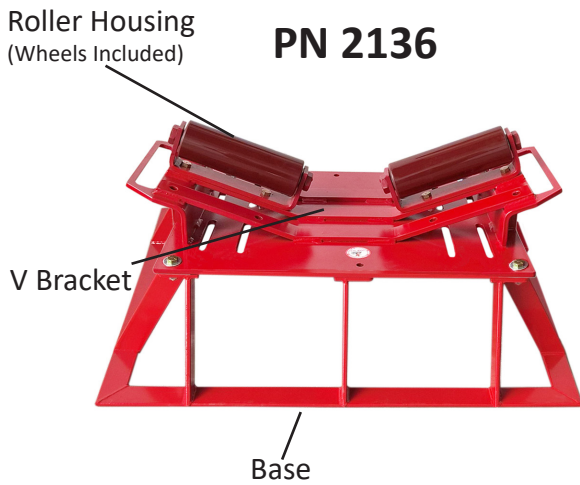
**PN 2136**



**PN 2136HD**

## Pipe Launcher

**PN 2136, PN 2136HD**

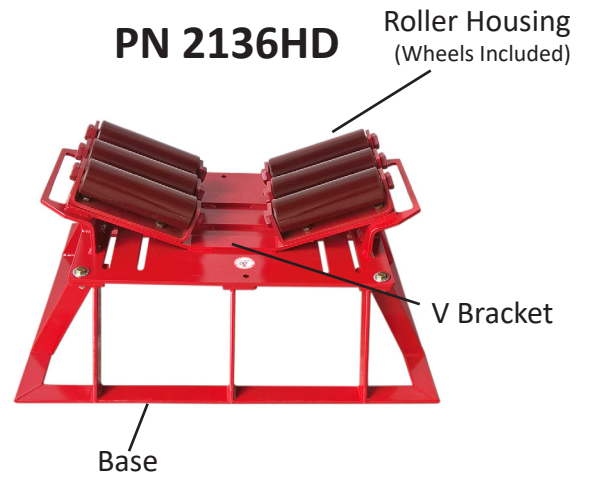


**PN 2136**

Pipe Launcher

**Replacement Part Numbers**

- 90038: Roller Housing (wheels included)
- 31015: V Bracket
- 2136-Base: Base



**PN 2136HD**

PN	Description	Pipe Capacity	Weight Capacity	Shipping Weight	Dimensions (inches) L x W x H1-H2
2136	Pipe Launcher (Two Rollers)	16-60 inch	10,000 lbs	178	30 x 36 x 15.5-18.75
2136HD	Pipe Launcher HD (Six Rollers)	16-60 inch	20,000 lbs	229	30 x 36 x 15.5-18.75

## General Safety Instructions

1. **Do not misuse unit.** Never attempt to operate the equipment at more than the recommended capacity. Perform only the functions for which the Pipe Launcher are designed.
2. **Keep alert.** Never horseplay around equipment and keep bystanders at a safe distance. Do not allow children to be in the work areas or operate Rigging Roller.
3. **Keep work area clean.** For unobstructed movement around the Rigging Roller, always keep floor in work area clear of clutter.
4. **Examine the equipment.** Prior to using B&B products, inspect all parts to ensure that they are in proper operating condition. Inspect Beam Clamp for metal deformation, bends or breaks.
5. **Wear proper personal protection equipment.** Welding helmet or hard hat, welding gloves and safety shoes should be worn as a precaution while operating this stand.

## Instructions for Use

Read and understand the instructions for safe performance. If uncertain about working with a B&B Pipe Launcher, always contact B&B prior to use. Understand the correct operations, applications and limitations. Store this safety manual in a clear area and always at a readily accessible site. Be especially aware of specific hazard signs. Extra copies are obtainable at B&B Pipe and Industrial Tools.

1. Pipe Launcher is intended to move pipe laterally.
2. Check Pipe Launcher capacity rating and make sure the Pipe Launcher is not overloaded.
3. Check for damage before using. If damaged, remove from service and do not use.
4. Only use Pipe Launcher for its intended purpose.
5. Inspect all assembly bolts prior to using Pipe Launcher. Tighten if needed.



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