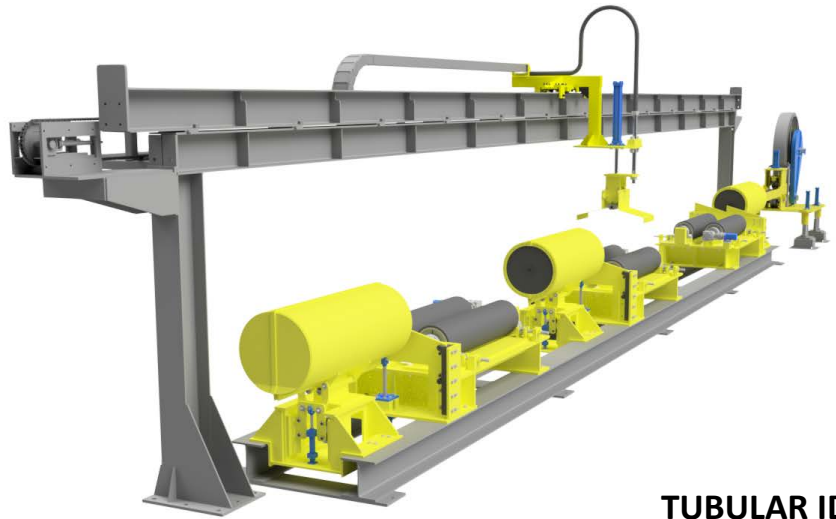
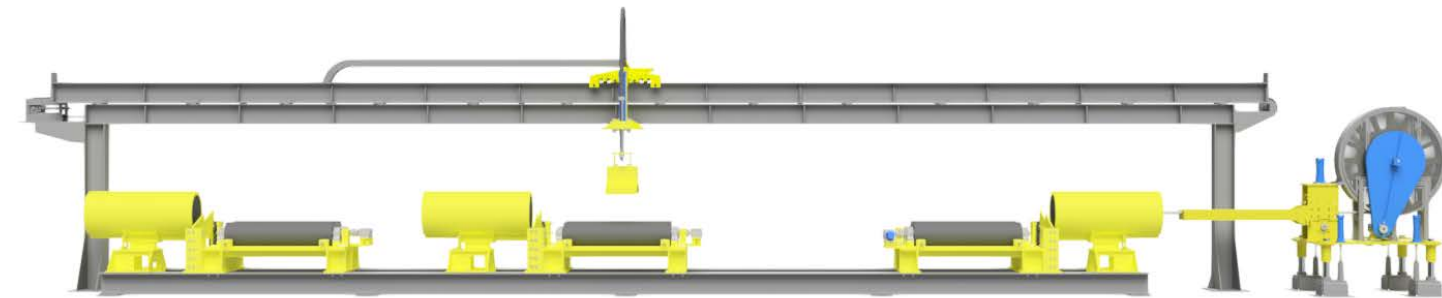


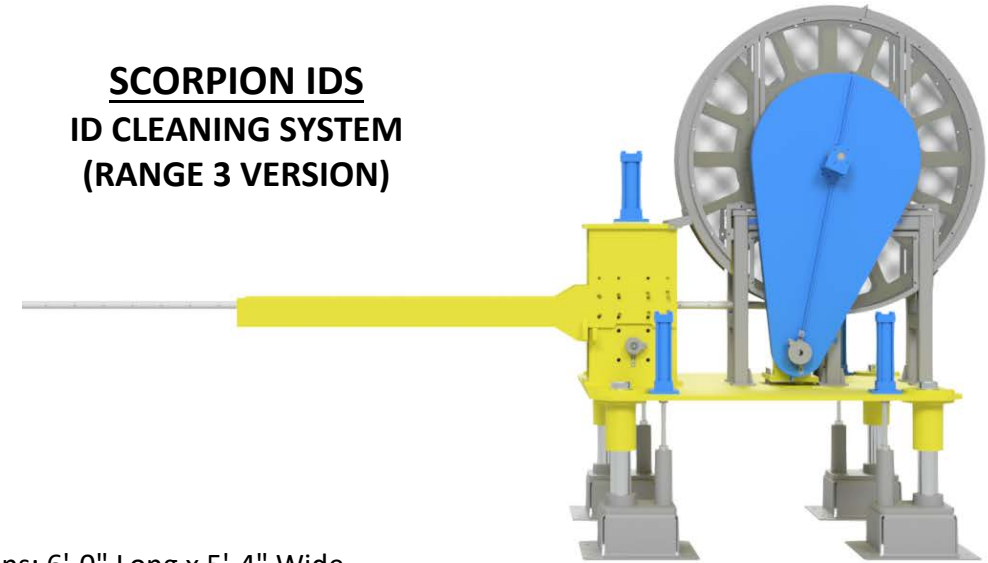
- Footprint Dimensions: 66'-0" Long x 7'-9" Wide for Range 3 Version
- Accommodates 2 ft long up to 50 ft long tubulars.
- Variable ID & OD cleaning rates from 0 to fractional inches per second up to 5 ft per second.
- Pipe Rotation System (PRS) with variable pipe spin RPMs from 0 rpm to up to 1000 rpm
- PRS with adjustable pipe spin roller spreading to accommodate 1" OD up to 24" OD pipe size.
- Hydraulically adjustable OD blaster standoff distance for optimal OD cleaning.
- Hydraulically adjustable ID lance height for centering with pipe.
- PRS with hydraulic pipe end mufflers for ID cleaning debris containment and noise suppression.
- PRS with hydraulic pipe que-load-unload mechanism.



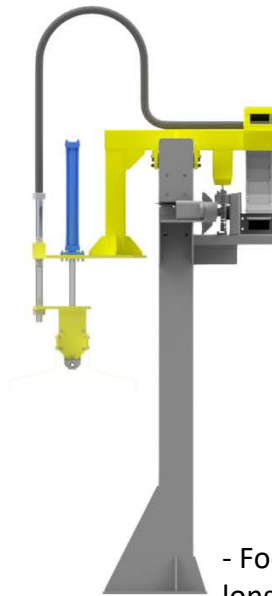
**SCORPION TYPE III
TUBULAR ID & OD WATER BLASTING SYSTEM
WITH SCORPION TYPE III PRS
(RANGE 3 VERSION)**



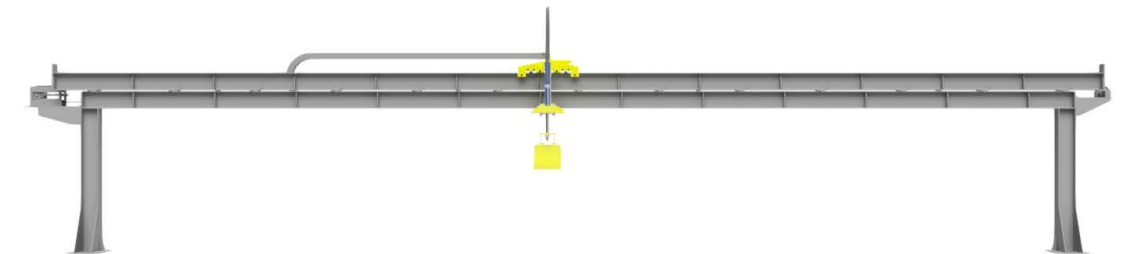
**SCORPION IDS
ID CLEANING SYSTEM
(RANGE 3 VERSION)**



- Footprint Dimensions: 6'-0" Long x 5'-4" Wide
- Cleaning Methods: Water Blast (5000 psi to 40,000 psi; 8 gpm to 75 gpm) and Air Rattling (320 cfm @ 600 psi)
- Standard with 1.75" OD x 75 ft long working reach heat-treated steel & inconel Knuckle Jointed Lance (KJL) with high pressure hose and drift sub assembly for interchangeable API drift sleeves (other KJL lance size options available for smaller or larger lance OD & ID; shorter and longer lance length options available)
- Variable ID lance feed rates for cleaning speeds from 0 to 0.125 inches per second up to 5 feet per second



**SCORPION TYPE III ODS
OD WATER BLASTING SYSTEM
(RANGE 3 VERSION)**



- Footprint Dimensions: 53'-3" Long x 6'-7" Wide (other ODS size options available for shorter or longer tubular lengths and larger or smaller tubular ODs)
- Cleaning Method: Water Blast (5,000 psi to 40,000 psi; 8 gpm to 75 gpm) - Variable OD blasting feed rates for cleaning speeds from 0 to 0.125 inches per second up to 5 feet per second