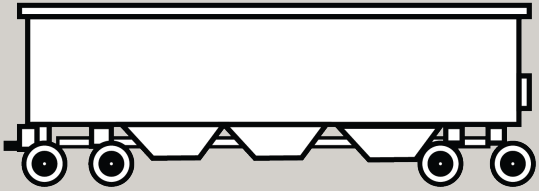


MIXRAILTRANSLOAD

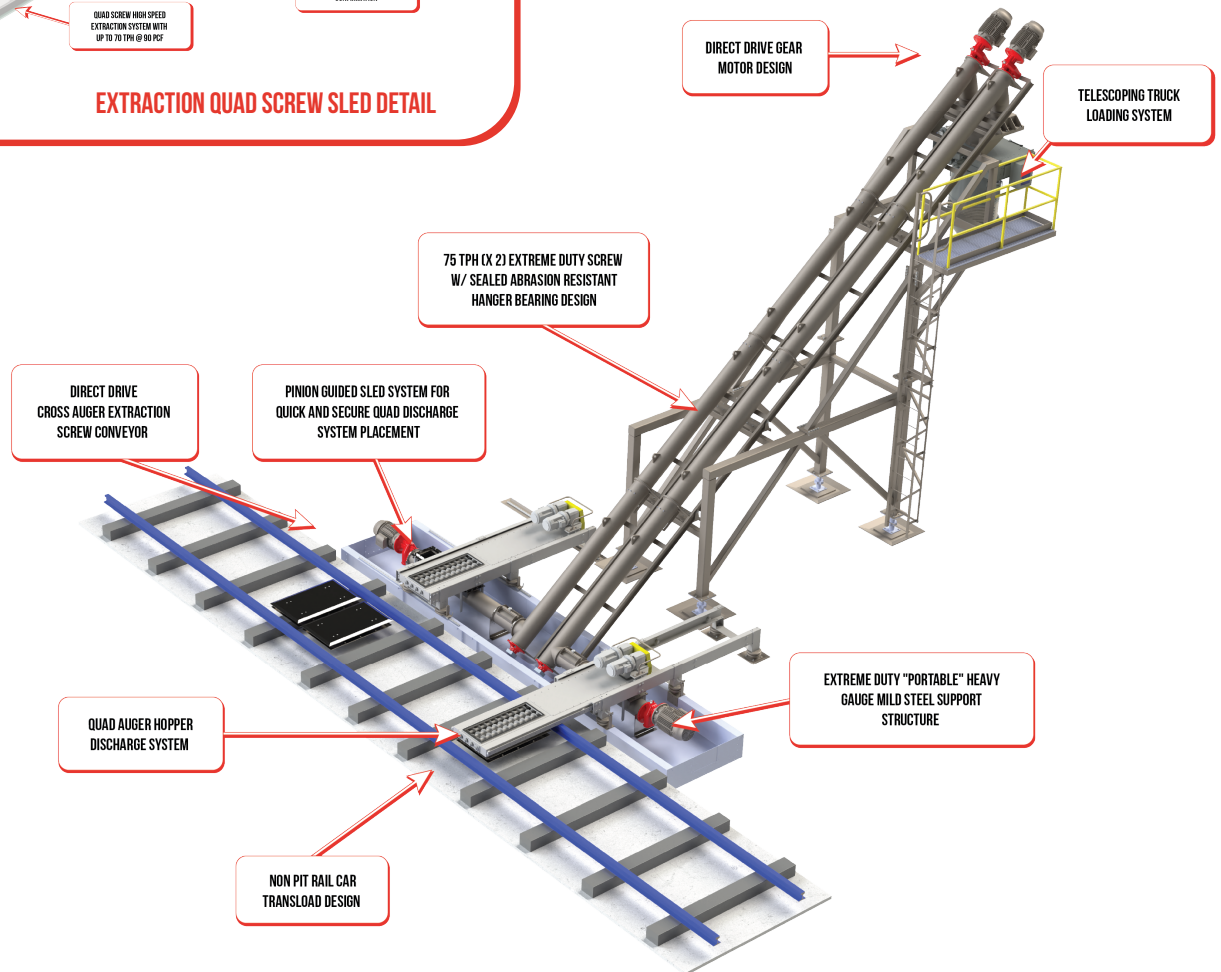
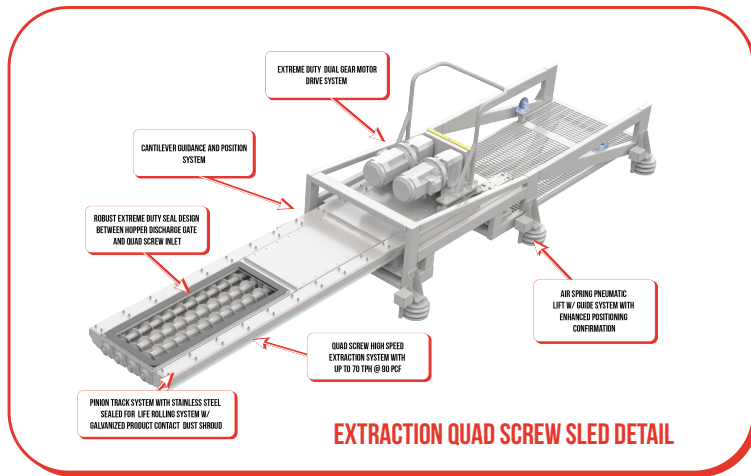
NEXT GENERATION HIGH CAPACITY RAIL CAR TRANSLOAD SYSTEM



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NEXT GENERATION HIGH CAPACITY RAIL CAR TRANSLOAD SYSTEM



ADAPTIVE RAILCAR DISCHARGE OPTIONS

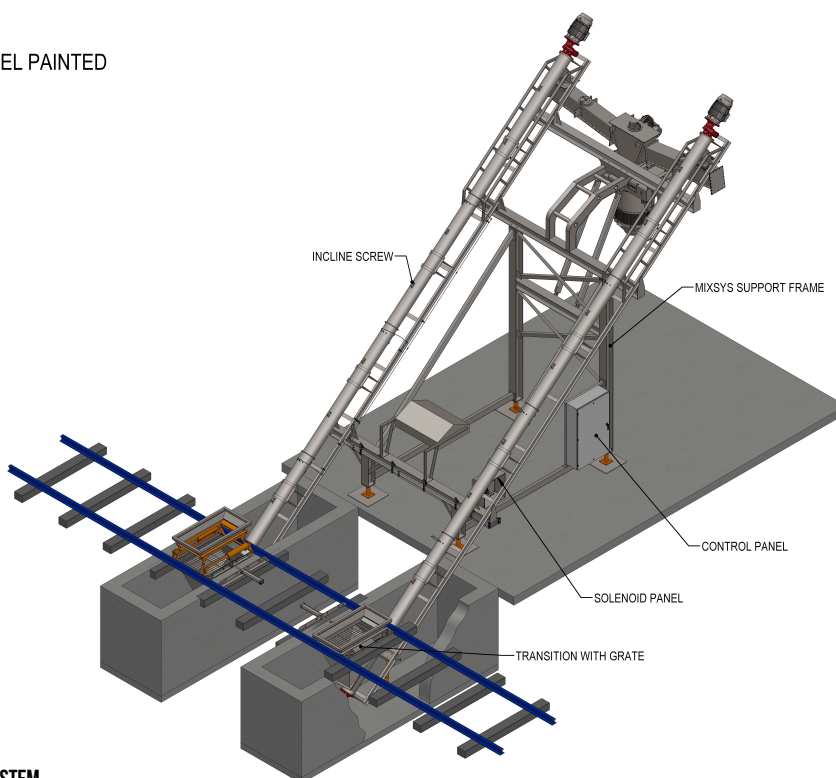
Transload to pneumatic bulk tanker, vacuum (Push - Pull) or Screw pump extreme duty pneumatic conveying to bulk storage

- HIGH CAPACITY RAIL CAR UNLOADING
- PATENTED BETWEEN TRACK AND RAIL HOPPER SLED DESIGN
- SEMI MOBILE ALLOWING RELOCATION

UNDER TRACK TRANSLOAD PERMANENT VERSION

NOTES:

1. MATERIAL OF CONSTRUCTION: CARBON STEEL PAINTED
2. RATES: 150,000 PPH THEORETICAL
3. ELECTRICAL: 460 VAC, 3 PH, 60 HZ
4. QTY: 2 FULL SYSTEM
5. MIXSYS SCOPE OF SUPPLY
 1. 2X INCLINE SCREWS
 2. 2X INCLINE SCREW SUPPORTS
 3. 1X SUPPORT FRAME
 4. 2X AIRSLIDES TO TRANSITION
 5. 2X BOOTLIFT
 6. 2X BOOTLIFT TRANSITIONS WITH GRATE
 7. 1X LOADING SPOUT
 8. 1X AIR COMPRESSOR
 9. 1X CONTROL SYSTEM



MIXRAILTRANSLOAD

NEXT GENERATION HIGH CAPACITY RAIL CAR TRANSLOAD SYSTEM

REVISIONS & NO. SPECIES		CONFIDENTIAL		MIXSYS		PROJECT No.	02735
01	01	ISSUES	TO BE KEPT IN THE	MIXSYS	10261 S. Mandel St	DATE	1/9/2025
XX	002	DECIMAL	OF THE PROPERTY	PLAINFIELD, IL 60585	(U) 815-880-8669	DRAWN BY	A.P.
XXX	0.004	+ .01	OF THE PROPERTY	WWW.MIXSYS.COM	WWW.MIXSYS.COM	SCALE	1:192
XXXX	0.004	FRACTION	OF THE PROPERTY			DRAWING NUMBER	02735-25-G-2001
FRAC.	1/732	+ .005	OF THE PROPERTY			REV	A
ANGLE	0.1	OF	OF THE PROPERTY				

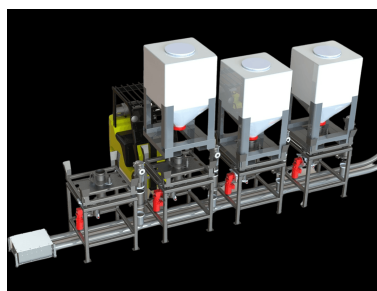
MIXSYS PROVIDES CUTTING-EDGE SOLUTIONS FOR ADAPTIVE MIXING TECHNOLOGY SUITABLE FOR ALL PRODUCTS, ACROSS ALL INDUSTRIES AND IS SUPPORTED BY CONTINUED RESEARCH, INNOVATION AND DEVELOPMENT.



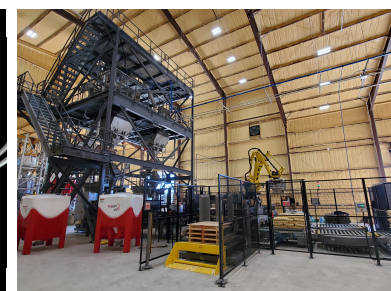
Mix Pulse Bin Vent



MIXVFFS



SMART INGREDIENT SYSTEM



DRYMIXPLANTS