<u>Round Pivot Car – Chain Transfer</u> <u>Bed</u>

- Round Pivot Cars are designed to rotate around a centrally-located floormounted pivot pin making it a versatile transfer device at a two- or three-way intersection.
- Round Pivot Cars are available with Roller beds, including the Integrated Chain Transfer, utilizing trued rollers to ensure smooth load movement and minimize drive loading.
- Designed for transfer of standard size loads without rotating utilizing the Integrated Chain Transfer Unit for reduced cycle time, or rotating to transfer non-standard / longer loads.
- Maximum load rating of 3,000 lbs. (1,361 kg).
- Round Pivot Cars can be operated in automatic or manual mode and are a major link in the mechanized portion of an ACS material handling system.