

Material Handling Techniques, Inc. PHONE: 616-890-1475 EMAIL: steve@mhtcando.com WEBSITE: www.mht.works DRIVE: DIRECT DRIVEN BY 24VDC POWERED ROLLERS ROLLER SIZE: 1.9" & 2.5" ROLLER CENTERS: 2", 3", 4.5", 6", 9" DRIVE BELT: 1.9 POLY-V = 100#/FT CAP. 2.5 POLY-V = 250#/FT CAP. ROUND BELT: 1.9 3/16" DIA. URETHANE = 50#/FT CAP. SPEED: 15-200 FPM (BASED ON LOAD) WIDTH: 1.9 = 14" - 48" 2.5 = 24" - 72" BED LENGTHS: VARIABLE UP TO 10FT LONG ZONES: UP TO 5 ZONES PER 10FT BED

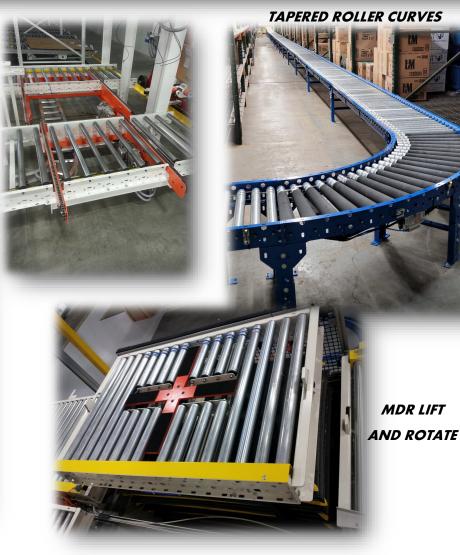
MDR PICKING SYSTEM



MDR CHAIN TRANSFERS

HIGH SPEED WHEEL DIVERT





SEAT BUILD ASSEMBLY WITH LOW PRO LIFTS



BELT TRANSFER







MDR FGI ASRS SYSTEM





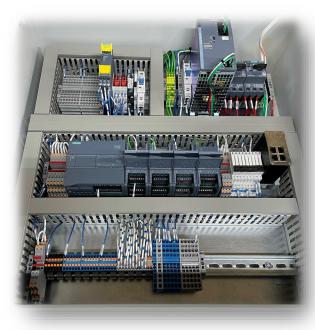
H.D. MDR SYSTEM WITH MEZZANINE





ELECTRICAL CONTROLS

MACHINE CONTROL PANELS



MDR POWER SUPPLY PANELS



DESIGNED AND BUILT WITH THE HIGHEST QUALITY BRANDS

SIEMENS

Allen-Bradley

Ingenuity for life

ELECTRICAL AND CONTROLS SERVICES:

- PROJECT INITIAL DESIGN
- PANEL DESIGN AND BUILD
- PLC AND HMI PROGRAMMING
 - ALLEN BRADLEY
 - SIEMENS
- MACHINE VISION
- FACILITY TRAINING

PANEL DESIGN AND BUILD SERVICES



CUSTOM OPERATOR



PHŒNIX CONTACT



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