

MAGNETIC CONVEYORS

FERROUS CHIP & PARTS REMOVAL • SEALED FRAME • CERAMIC MAGNETS

SEALED FRAME

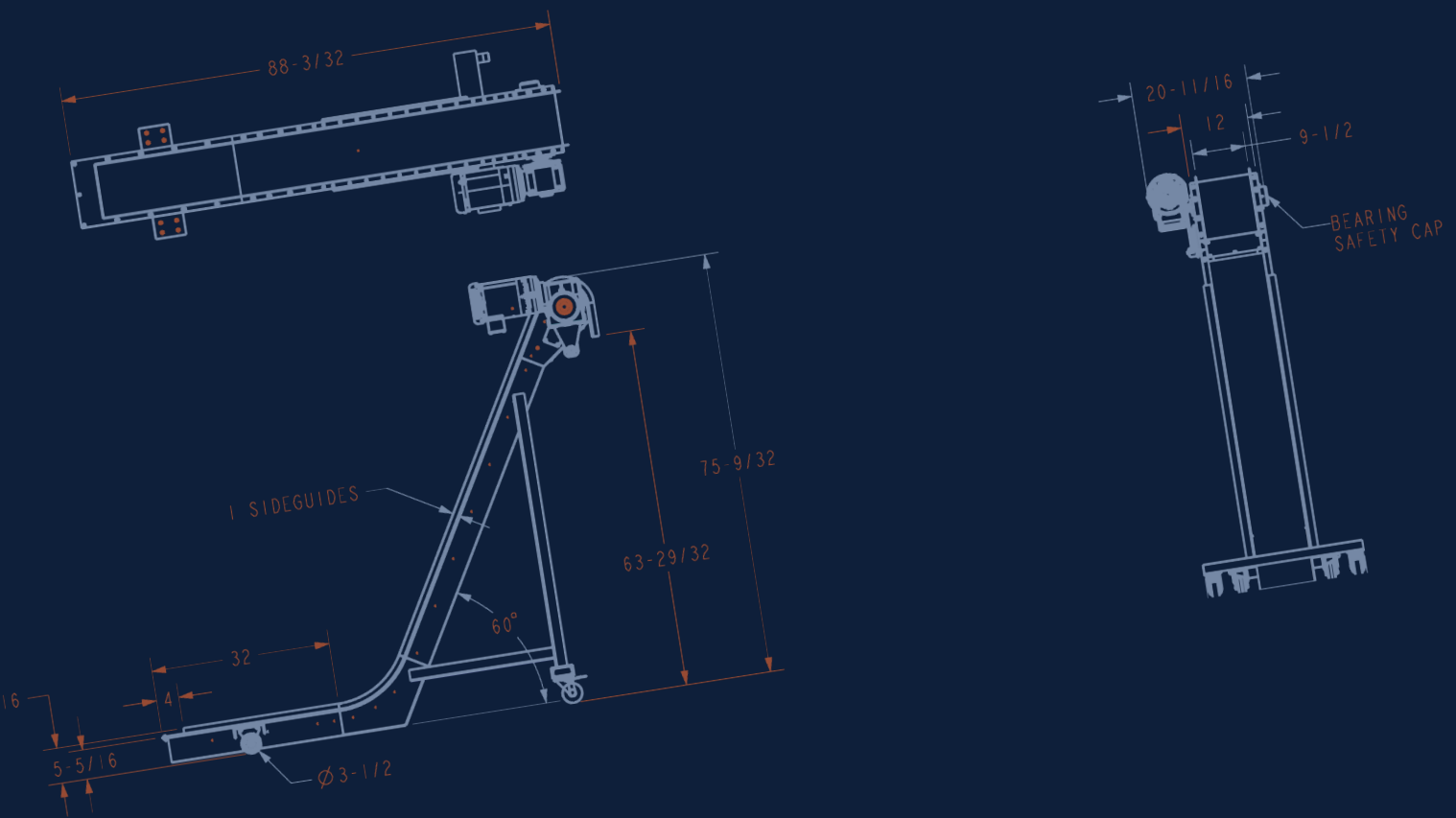
STAINLESS SLIDER BED

UHMW GUIDES

CERAMIC MAGNETS

LOW PROFILE

COOLANT TANK



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STEEL HINGED BELTING • MAGNETIC

MAGNETIC CONVEYOR SYSTEMS

SEALED-FRAME MAGNETIC SLIDER-BED CONVEYORS FOR FERROUS CHIPS AND PARTS

CONVEYOR CONSTRUCTION

Magnetic Conveyor provides excellent value for efficient removal and transportation of small ferrous metal chips and parts. It features a totally enclosed base with no moving external parts and a thick, stainless steel slider bed for extra durability.

The chain guides are manufactured from UHMW and run within a closed frame. Master Conveyors proven design provides durability and low maintenance, exactly what today's modern metal working environment demands.

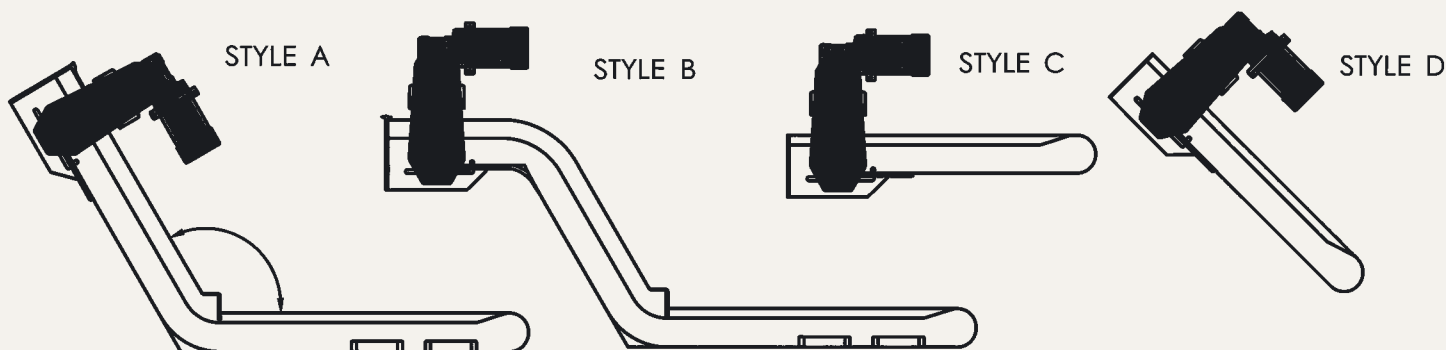
Virtually any size and shape can be custom built to meet your requirements and specifications, including low-profile applications.



INCLINE MAGNETIC CONVEYOR WITH MOBILE BASE

FEATURES

- › Completely sealed frame for submersible applications
- › Low friction UHMW chain guides
- › Stainless steel slider beds
- › Replaceable magnet segments
- › High efficiency gearmotor
- › Variable speed drive (optional)
- › High energy ceramic magnets (for special applications)
- › Automatic spring loaded chain tensioning
- › Controls
- › Low profile available
- › Available with coolant tanks or stand-alone



CONVEYOR CONFIGURATION TYPES – STYLES A, B, C AND D

COVER THICKNESS

- › 12 ga (0.105")
- › SS 11 ga (0.120")
- › SS 10 ga (0.135")
- › SS 7 ga (0.187")
- › Manganese (0.187")*
- › "Rigidized"*

VOLTAGE

- › 110 V (single phase)
- › 220 V (3 phase)
- › 440 V (3 phase)
- › 575 V (3 phase)

CONTROLS

- › Start / stop with variable speed
- › Emergency stop