

Chain Plate Belt 链板网

链板式网带非常坚固，由滚子链条驱动，采用金属板材生产，适合护送细小的高密度物质，输送过程平稳，安装更换方便使用寿命长。链板网采用支轴支撑，网带表面可依据需求选择冲孔或者平板适用。链条两端可以用开口销或者垫圈来固定。机械配置选择链条型号和支轴规格，链板网设计可以在网带边缘加侧挡板和网面中间加装横挡板。

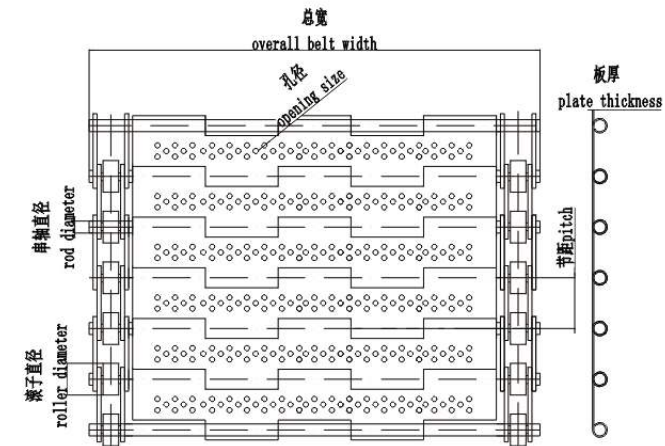


Chain Plate belt is a solid belt that is made of metal plate and driven by sprocket. Perfect for conveying small and high density products. Easy to maintain, durable and long lifespan. self-supporting structure of plate belts means they can be used over large widths without support. Perforations allow the opening on plate belt according to application. Chain edge can be fixed with a cotter pin or washer According to mesh belt width, length, running speed and mechanical configuration of the conveyor belt, select chain model no and cross rod specification. Chain Plate Belt Design can add side guard on both edges of the mesh Belt and cross flight in the middle of the mesh surface.

产品细节 / Product Image



产品参数 / PRODUCT PARAMETERS



材质 Material	碳钢, 201不锈钢, 304不锈钢, 316 不锈钢 Carbon steel, SUS201, SUS304, SUS316
节距 (毫米) Rod pitch(mm)	19.05, 25.4, 31.75, 38.1, 50.8, 76.2
支轴直径 (毫米) Strip thickness (mm)	5, 6, 8, 10, 12
板厚 (毫米) Plate thickness (mm)	0.8, 1, 1.2, 1.5, 2, 2.5, 3
网宽 (毫米) Belt width(mm)	200- 4000
网带边缘 Edge finish	焊接/开口销 Welded / Split Pin
网带长度 Belt Length	定制 Customized
运行齿轮 Sprocket	材料和规格依据需求订制 Material & sprocket special is customized as per request

特殊规格可定制 / Special specifications are available

网带特点 / FEATURE

- 网带牢固高负荷能力, 可以负载重型产品
- 金属板材制成, 具有较高的承载能力和抗拉强度
- 链板网自支撑结构不需要任何其他支撑
- 齿轮驱动, 网带运行平稳
- 维修费用低, 易于清洁和安装
- Solid and high loading capacity that can load heavy duty products.
- Plate belt is made of metal plate, which can bear high load and tensile strength
- Self-supporting structure does not require any other support.
- Driven by sprocket to ensure the stable running and accurate tracking
- Low maintenance, easy to clean and install.

应用 / APPLICATION



包装
Package



烘干
Dry



粉末烧结热处理
Sinter heat treatment



奶制品
Dairy products



清洗
Washing