

PRAB BEADED PAN CONVEYOR

CONVEYORS STILL OPERATING IN THE FIELD AFTER 57 YEARS

Ideal for Extremely Heavy or High Temperature Applications

The PRAB Beaded Pan Conveyor is well suited for severe environments. These heavy duty conveyors are designed to handle extremely heavy or high temperature applications. Extra thick pans have been designed to overlap, eliminating the need for hinge knuckles and through pins.



Beaded Pan Conveyor

"Our process of disposing metal scrap has become more ergonomic and safer."

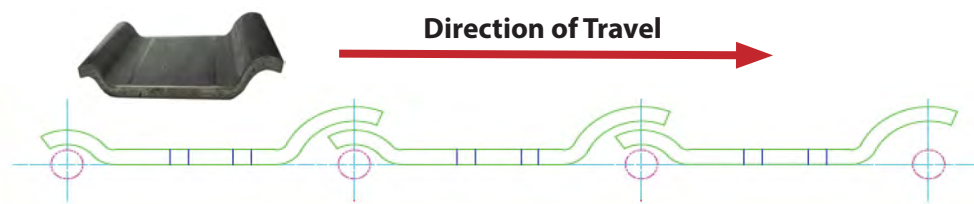
—Jack Rován, Martin-Baker

Features and Benefits:

- Smooth carry surface with no open knuckles
- Twice the pan thickness of standard steel belt pans
- Heavy-duty side wings
- Pins are located on the roller section only and do not extend full width of pan
- Self-cleaning hinges

Options:

- Structural angles can be welded to pans for dissipating heat in high temperature applications
- 6" pitch with 1/4" thick pans
- 9" pitch with 3/8" pans
- Auto lube systems for automatic greasing of bearings



Backed by the **PRAB Difference**

PRAB BEADED PAN CONVEYOR

PROVEN TO RAISE PRODUCTIVITY UP TO 60%



Standard smooth surface



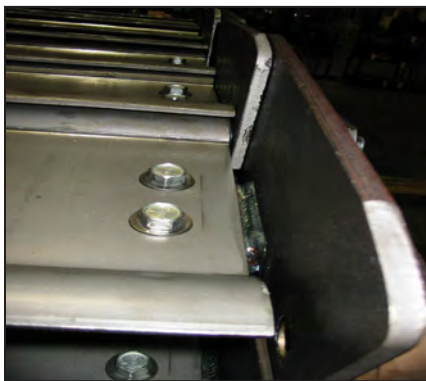
Optional inverted flights for high temperature applications



Belt section with side wings and flight



Extreme heavy-duty conveyor with optional structural angles



1/2"- 13 Hex, grade 5 bolts with spring washers secure each pan to the chain attachment plates



Optional Auto lube system for automatic greasing of bearings. Auto lube systems are designed to automatically supply a small quantity of clean grease or oil to bearings on a regular basis—improving bearing performance and eliminating maintenance required for manual greasing.



A true performance guarantee ensuring your PRAB equipment achieves the specific results it was designed and manufactured to deliver. And if you need technical support, call us. We are available 24/7.

Contact us to **request a quote** today

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