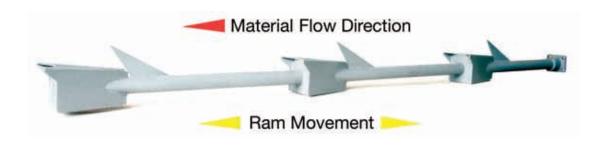


Harpoon® Liquid Tight, In-Floor Conveyors

Quiet and efficient transfer of steel, brass, cast iron and aluminum

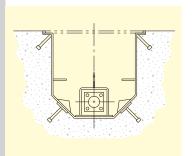
- PRAB free-floating ram design is the world's standard
- Compatible with bushy turnings, chips, fines and tramp metal
- ☑ Liquid tight construction handles high volumes of cutting fluids
- Low power requirements and low cost per meter to install
- Only one moving part means easy maintenance



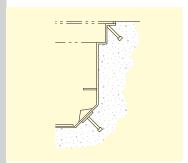


Harpoon® Conveyors **Specifications**

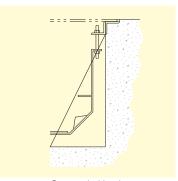
Trough Configurations Typical System Layout



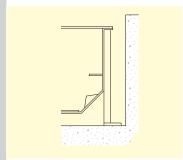
Cast-in-place, with standard deck plate



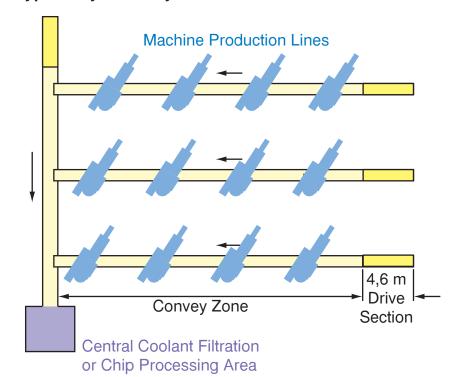
Cast-in-place, with heavy-duty deck plate



Suspended in pit



Pit mounted





Cut away view of cast-in-place installation.



Intersection of 2 Harpoon® conveyors.



Harpoon® into elevating screw conveyor intersection.

Harpoon® conveyor systems are engineered for easy installation

- Can be cast-in-place or pit mounted
- Prefabricated sections of trough from 3-6 m
- Drive ram sections are 4.6 m
- Overall runs of up to 150 m
- Safety deck plates can be supplied by PRAB
- Height x width combinations range from 400-915 mm
- Elevating Harpoon® designs are possible*

*Application specific, see a PRAB representative.



Abrasion-resistant steel wear plates for long life.

PRAB

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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.