Scraprer Conveyor

**Introduction & Functionality:**
Scraper Conveyer is a simplest device to handle course dirt in bulk. It can be designed in several forms: inserted in a machine tunnel or placed at the bottom of dirty fluid holding tank. It also can be used in combination with a verity of filtration / separation devices.

Wipers are attached to a moving chain placed in trough (tank) holding dirty cutting Fluid. Sediment course dirt is moved along with the wipers in a bin placed at one end Of trough.

The sketch shows two basic types of conveyers. Type A is normally used in machine Tools, in combination with a magnetic separator (optional) to handle finer magnetic dirt. Type B shows a scraper conveyer placed at dirty fluid holding tank, in combination with Up-flow drum filters (optional) to handle large quantity of non-magnetic dirt.
Contact us:

Veeraja Industries

Regd Office & Works: 78/1, Shantiban Industrial Estate, Shivane, Pune – 411023, Maharashtra, India.

E-mail: solutions@veeraja.com
Centralized Filtration Systems: +91 7350771200
Skimmers & Magnetic Separators: +91 7350771300
Others: +91 9922931696