

INDUSTRIAL CHIP CONVEYOR

Producers & Manufacturers in India

Product Overview

Industrial Chip Conveyors are automated systems used to collect, transport and discharge metal chips, swarf and machining waste from CNC, VMC and other machine tools. Common designs include hinged steel belt, magnetic, wiper, scraper and chain-type conveyors. They can be customized to suit machine dimensions, chip type, coolant conditions and discharge requirements.

Leading Producers / Manufacturers

Company	Location	Relevant Products / Capability
Miven Mayfran Conveyors Pvt. Ltd.	Hubli, Karnataka	Chip conveyors, scrap conveyors, coolant filtration and chip handling systems
Star Trace Solutions Pvt. Ltd.	Chennai, Tamil Nadu	Magnetic chip conveyors, hinged steel belt and magnetic plan-sheet conveyors
Spen Technologies	Chennai, Tamil Nadu	Wiper-type, hinged steel belt, magnetic and Jyot chip conveyors
Drasla Technologies Pvt. Ltd.	Pune, Maharashtra	Chip conveyors, coolant filtration and material handling systems
Ekdant Solutions	Pune, Maharashtra	Hinged steel belt and magnetic chip conveyors; coolant filtration
Eshwa Engineering	Chennai, Tamil Nadu	Custom conveyor systems including chip conveyors

Typical Applications

CNC turning centres • CNC machining centres • VMC machines • Transfer lines • SPMs • Gear cutting machines • Broaching machines • Press shops • Heat-treatment equipment • Automotive and engineering industries.

Key Selection Points

When sourcing a chip conveyor, confirm conveyor type, machine model, overall length and width, discharge height, chip material and size, coolant/oil conditions, required capacity, motor/power supply, installation space and whether a coolant filtration or magnetic separation stage is required.

Source verification

Manufacturer/product information in this document was checked against publicly available company websites during preparation. Product configurations, specifications, prices and availability can change; contact the manufacturer for current quotations and technical confirmation.