

CIS

NS – Articulated Machine-Side Conveyor

Slides under the machine – collecting finished parts and sprues at the same time



Characteristics

Type code	NS
Layout	Flat lower section + upper section with adjustable incline
Mobility	On wheels – slides under the machine
Belt surface	Smooth PU, PU supergrip, Spondaflex, heat-resistant
Optional	Spiral or cylindrical sprue separator (on the upper section)
Sectors	Plastics processing, recycling, food/packageging
Manufacturing	Custom-sized, to customer specification

Typical applications

- ▶ Pushed under the discharge station of the injection moulding machine – finished parts and sprues together
- ▶ With an upper separator: sprues go automatically into the sprue granulator
- ▶ With a heat-resistant belt: can also be used with rubber and thermoset materials

Why choose it?

- ✓ A single belt collects the finished parts and the sprues
- ✓ Both the length of the lower section and the angle of the upper section are adjustable
- ✓ Slides under the machine – no need to rearrange the cell layout
- ✓ Heat-resistant and FDA belt options: a wide range of applications

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Quotation for custom sizes – based on a machine drawing or photo

Lead time: 4–8 weeks