



CONVEYOR SEPARATORS

Primarily for injection moulding, these various devices are designed to separate sprues and runners from the component parts.

Different parts can also be separated when using multi-component tools. Parts trails are available.

- **Paddle separator** – the ideal solution for separating sprues from large component parts
- **Drum separator** – for separating sprues and runners from small production parts
- **Spiral separator** – great for separating small parts and runners with a compact solution
- **Single roller separator** – less accurate than a spiral, but often great for simple sprue and product separation



Paddle separator



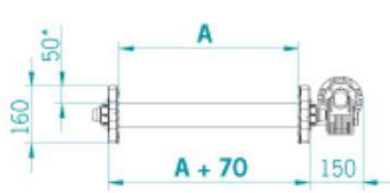
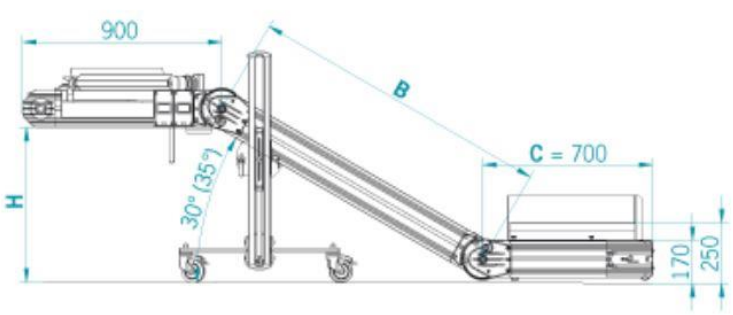
Drum separator



Spiral separator



Single roller separator



*Sponde laterali standard h 50 mm amovibili

	A	B	H min	H max	I a 30°
N-CPST.0	140 mm	1300 mm	650 mm	750 mm	2800 mm
N-CPST.1	240 mm	1300 mm	650 mm	750 mm	2800 mm
N-CPST.2	340 mm	1800 mm	900 mm	1030 mm	3250 mm
N-CPST.3	440 mm	1800 mm	900 mm	1030 mm	3250 mm