



## CUT BETTER

The PC-CENTRI-CUT 300 X 12 is engineered to slice and julienne root vegetables such as potatoes, carrots, and onions consistently, achieving a cutting speed of 3000-4000 kg per hour.

The **Centri Cut 300** is a state-of-the-art slicer tailored for fully automatic processing lines of chips and vegetables. It boasts a **12-head cutting system** that provides accurate, uniform cuts while achieving high output levels. This machine is perfect for large-scale operations that prioritize efficiency, consistency, and reduced waste in food processing.

## PC-CENTRICUT-300 x 12



## Features

- 3 Paddle Impeller enables cutting of long potatoes of sizes like 8"-8.5". Large infeed hopper enables continuous feeding of vegetables.
- High-quality stainless Steel blades provide excellent cut quality with fewer slivers.
- Slice thickness can be adjusted from 0.8 mm to 5 mm.

[www.procut.co.in](http://www.procut.co.in)



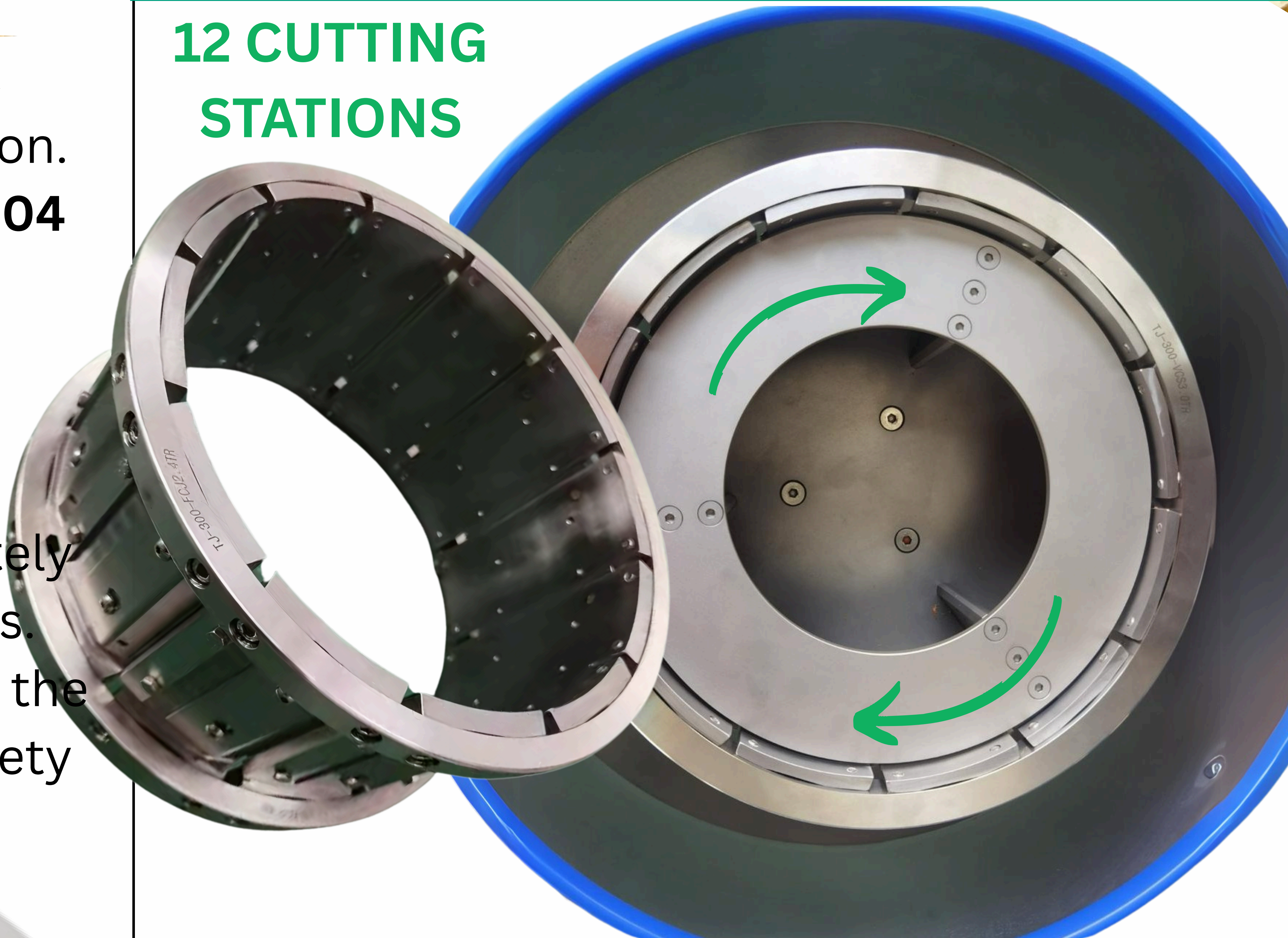


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Machine comes with **1.0 (Hp)** electric motor having **220v** power consumption. Machine is completely made of **S.S. 304** grade stainless steel. Timing belt and pulley drives the rotating impeller. Cutting knives comes in two varaint Carbon Steel and Stainless Steel. Meachnical components are completely isolated from the cutting components. Slice thickness can be adjsuted using the sims ranging from **1 mm to 5 mm**. Safety sensors and emergency switch are provided for safety purpose.

## PC-CENTRICUT-300 x 12

12 CUTTING STATIONS



Power Supply	Chassis / Body	Cut Size	Safety Sensors	Timing belt/pulley	Cutting Cap.	Dimensions
1.0 Hp (o.75 Kw)	S.S. 304	0.8 mm to 5 mm	Yes (VFD System)	8m x 946m x 40m	2 to 4 tons Kg/Hour	1070 x 800 x 1330 mm

## REACH US



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