

Vixen Surface Treatments Tristar 300 Parts Washer

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Stock No	DR989
Manufacturer	Vixen Surface Treatments
Model	TRISTAR 300
Work Envelope (WxDxH mm)	300mm dia drum with 150mm spacing
Process Stages	3 stage
Other Info	ONLY 6351 run hours
Weight (kgs)	450kgs
External Dimensions (WxDxH mm)	1700 x 960 x 1000

Description

The Tristar Conveyor is fitted with a continuous moving (variable speed) stainless steel drum that conveys the components through the different wash & dry processes, developed to wash parts that cannot be tumbled due to risk of damage.

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Machine Datasheet



The Tristar houses a rotating drum which has an 'Archimedes' continuous screw fitted to the internal wall. This means that as the drum rotates, the turning of the screw moves the parts forwards. The parts go through three stages within the drum, Immersion wash, spray wash and hot air dry.

This Tristar 300 machine has been developed to provide a continuous throughput of parts that need to be degreased and dried in large quantities on a continuous basis from such machines as CNC lathes and auto's

Feature include:

Stainless steel 300mm dia drum with 150mm inlet Ø
Fitted variable drive speed control.
Electrically heated solution,
Adjustable spray bar pressure.
Adjustable drying heater temperature control
Adjustable wash heater temperature control

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.