| Brown 303 Double Screw Finisher Stainless Steel | |
|-------------------------------------------------|-------------------|
| Mfg: Brown International Corp. | Model: 303 |
| Stock No. 1R-256.50 | Serial No. 304-10 |

Brown International Corp. Stainless Steel Double Screw Pulper/Finisher, Model: 303, S/N: 304-10. Approximately 250 gpm. Cylindrical screen chamber: 12 in. dia x 78 in. L. Two section of screening: 1st section Tyler mesh size: 8, 2nd section Tyler mesh size: 16. (11) flights on screw. Product intake: 8 in. L x 4 in. W. Liquid outlet: 4 in. dia per pan. Pomace outlet: 20 in. L x 5 in. H. Allis Chalmer motor: 30 hp, 230/460 V, 70/35 amps, 60 Hz, 3 phase. Final speed: 525 rpm. Overall dimensions: 113 in. L x 26 in. W x 48 in. H. It is equipped with 2 sets of screens and dual pans. Screw finishers are very well suited for certain applications in the citrus, pineapple, and tomato juice industries. It is also used to de-water fresh spinach, and extract juice from disintegrated carrots and celery. The applications that work well on a screw finisher all separate a fibrous pulp from a liquid stream.















Click here for video file. http://www.food-processing-equipment.biz/images/Brown Screw Finisher.mov

















