

Spiral screw conveyor



The ADM Spiral conveyor is simple to operate with very few moving parts. Its simplicity is the key element in screw conveyors. The only moving part is the motor driven spiral which rotates inside a sealed tube to move the material in an inclined angle along the tube. This eliminates the need for any additional operating equipment such as filters or bearings. It's low on installation costs and high on efficiency. It offers excellent performance as the only moving part of the screw conveyor is its robot in a spiral structure offering trouble free operation.

Types of products conveyed include fine powders, coarse granular materials
GRAIN, POWDER, FLOUR, BEAN, RICE

ADM-SSC Series

Features

- Screw conveyor
- Spiral coil feed
- Hopper
- Straight and curved tubes
- Stainless steel construction
- Excellent with fragile products
- Low maintenance

Model	ADM-SSC
Type	Spiral Screw
Hopper size	
Lift Capacity	Up to 2.4 m ³ / Hr
Power supply	415V, 50Hz, 1.1Kw
Discharge height	Approx 2.35m
Tube size	90mm o/d



ADM Packaging Technology P/L

3 Kerr Street, Preston, Vic, 3072, Australia

Ph: 03 9484 8791 Fax: 03 9484 7506

Email: info@admpt.com.au Website: www.admpt.com.au