

ADM Auger Screw Conveyor



Option:
Clear Polycarbonate Lid



The ADM Auger screw conveyor a positive feed drive for all products conveyed. The Auger screw rotates inside an enclosed Stainless steel barrel and is driven via an electric motor. The August screw conveyor can be custom-made to various lengths, feed rates and with optional hopper sizes.

Types of Products conveyed include fine and coarse products, dense sticky products, fluid based products, etc
GRAIN, POWDER, FLOUR, BEAN, RICE

Feature & Options

- Stainless steel construction
- Positive feed
- Half Barrel with removable top plate
- Top lid
- discharge height up to 5mtr
- Control box
- Level sensor for feed control
- Hopper vibrator attached

Model	ADM-ASC 2.6	ADM-ASC-U-2.6
Type	Round Barrel Auger Screw	Half Barrel Auger screw
Hopper size	200L	200L
Lift Capacity option	3, 5, 8, 12 m3/hr	3, 5, 8, 12 m3/hr
Tube size option	114, 141, 168, 219mm DIA	114, 141, 168, 219mm DIA
Power supply	415V, 50Hz, 0.8kW– 4.0kW	415V, 50Hz, 0.8kW– 4.0kW
Discharge Height	2.6m standard up to 5m	2.6m standard up to 5m
Total Weight	130kg-270kg	130kg-270kg