

Gravity Roller Conveyor (Heavy Duty)

Technical Specification:

Application	: For Heavy Loads – Automobile Parts Handling, Engineering Parts Handling, Pallets, Crates, Steel Containers, Tyres, Drums....
Brand Name	: AIROLL
Drive	: By Gravity
Roller Type	: Dia 76.2 x 3.4mm
Roller Material	: Mild Steel – Zinc Plated Stainless Steel – Polished
Roller Center Distance	: 80 / 120 / 160 / 200 / 240 (in mm)
Section Length	: 1000 / 1500 / 2000 / 2500 mm
Between Frame Width	: 600 to 2000 (in 100mm increments)
Adjustable Height	: Up to 1500mm
Frame	: C-Profile 25x60x200x25x60x4 mm
Frame Material	: Mild Steel – Powder Coated RAL 5002 Stainless Steel
Leg Support	: Telescopic Leg Supports – Mild Steel Powder Coated RAL 5002
Load Capacity	: 1000 to 2000 kg/meter (dependent on roller width and application)
Other	: Customized Width, Length, Height, Roller Pitches, Frame Color available on request.