



BARON®

CES Hire Ltd. supplying the trade since 1983

C 3300 - C 8000 CONVEYOR



- Large drum motors, with high pulling power and long life-time
- Fully welded frame construction
- 'Plough' ensures a clean belt
- Linking of individual conveyors possible
- Easy adjustment and tightening of the belt
- Optional PVC- or rubber belt

The extremely durable and lightweight aluminium frame construction provides for superior handling and long product life. First class quality and the best welding technology make Baron Conveyors very special. With a very high pay-load and outstanding pulling power the conveyors performance satisfies all. The 'break-point' on the frame provides a safe connection to our 200L / 300L forced action mixers or a container. The conveyor belt is available in PVC or rubber.

- Good loading width
- Safe positioning of the conveyor with the frame 'break-point'
- Heavy-duty aluminium frame and high quality finish



- Extreme cross-stability
- Sturdy design and construction provides durability



- Sturdy undercarriage with clip-on brackets
- Flexible positioning gives optimum efficiency
- Four-ply pneumatic tyres

- Efficient and safe loading
- Easy mounting
- Optional hopper achieves optimum use of the conveyor capacity



BARON CONVEYORS - TECHNICAL DATA:

Model	C 3300	C 4500	C 6000	C 8000
Weight (kg)	63	75	90	110
Length, belt length (mm)	3300	4500	6000	8000
Width, belt width (mm)	340	340	340	340
Length, total (mm)	3900	5100	6600	8600
Width, total (mm)	480	480	480	480
Motor, drum motor (110 V)	0,55	0,55	0,75	0,75
Max. Pulling power (kg)	150	150	200	200
Belt speed (m/s)	0,32	0,32	0,32	0,32

POWER • EFFECIENCY • QUALITY • DESIGN