

AX100 – Gate, Undriven/Driven– Type AXOG / AXDG



Area of application:

For free passage through the path of the roller conveyor.

Technical data:

Operation:	Driven, driven accumulating or undriven roller conveyor.
Framework:	C-profile steel 15x40x100x40x15x2 mm
Roller splits:	52 and 104 mm.
Roller type:	Ø50x1.5 mm, ball bearing.
Lifting aid:	Gas spring.
Driven version:	Drive is from the connecting track via a spring-loaded shaft coupling.
Transport speeds:	See data sheet for drive AX100 type DR. Maximum speed 20 m/min.
Other:	In order for no goods to accidentally fall to the floor when the gate is open, it should be positioned so that it acts as a stopper in the raised position.