

Stretching Device with Counter-Weight – Type NZZ

The device is destined for stretching the conveyors of DP series.

This a stretching device where the stretching force is generated directly (or through pulleys) by the force of the ballast weight.

The device is very simple and it does not need any energy supply nor control.
The design of the stretching device is adapted for utilization in underground gassy mines.

Utilization for the following conveyors:

Stretching Device Type	NZZ 315	NZZ 500	NZZ 630
Drums diameter	Ø 315 mm	Ø 500 mm	Ø 630 mm
Stretching length	2 - 4 m		
Belt covering width	800 mm	1200 - 800 mm	1400 mm
Destined for the conveyors	DP 1200 – DP 800		DP 1400

