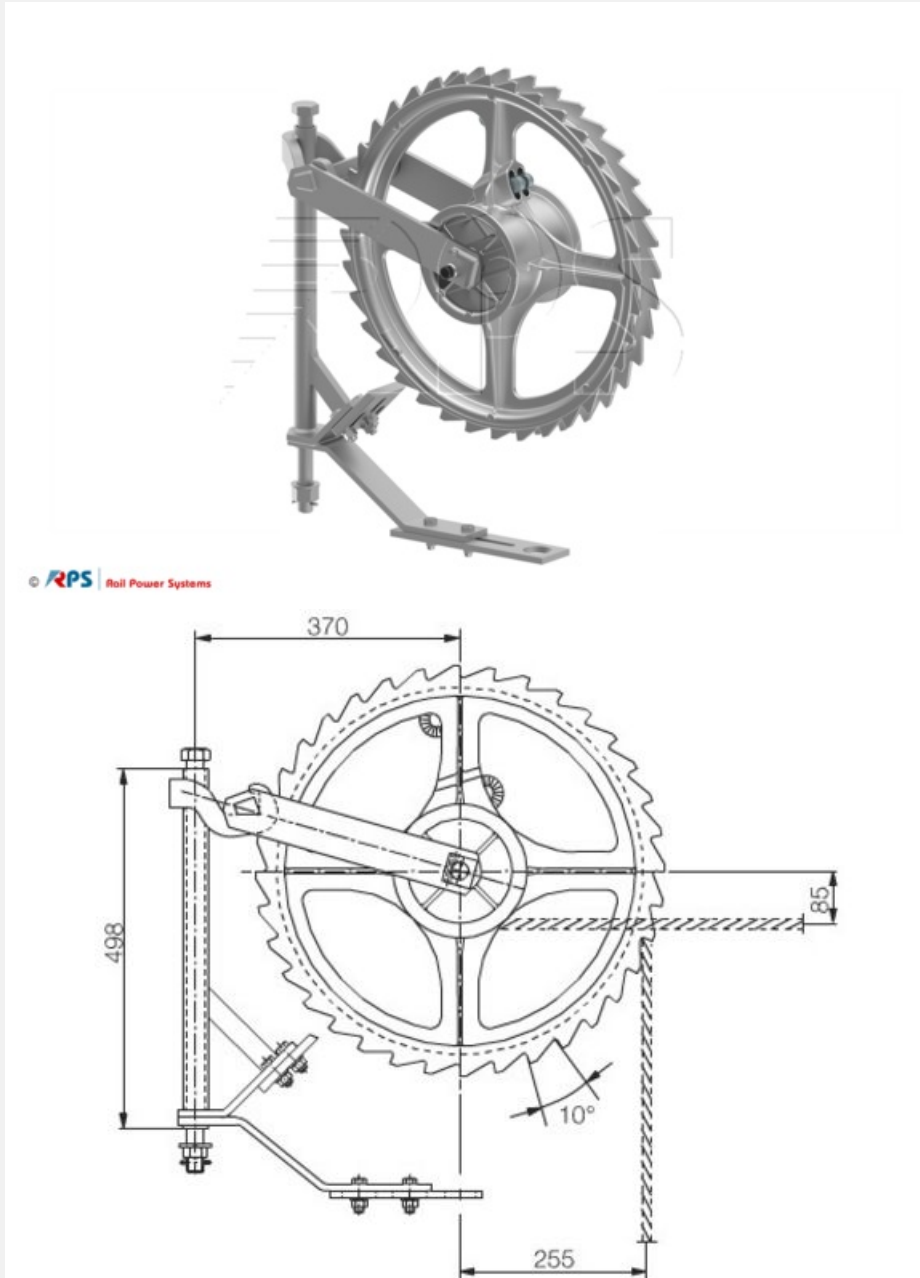


Tension wheel assembly

For automatic tensioning of catenary and contact wire with tensile force up to 20 kN, ratio 1:3.

Wheel body made of cast aluminium.

Steel cable 50 mm² 3EGF002731 not included.



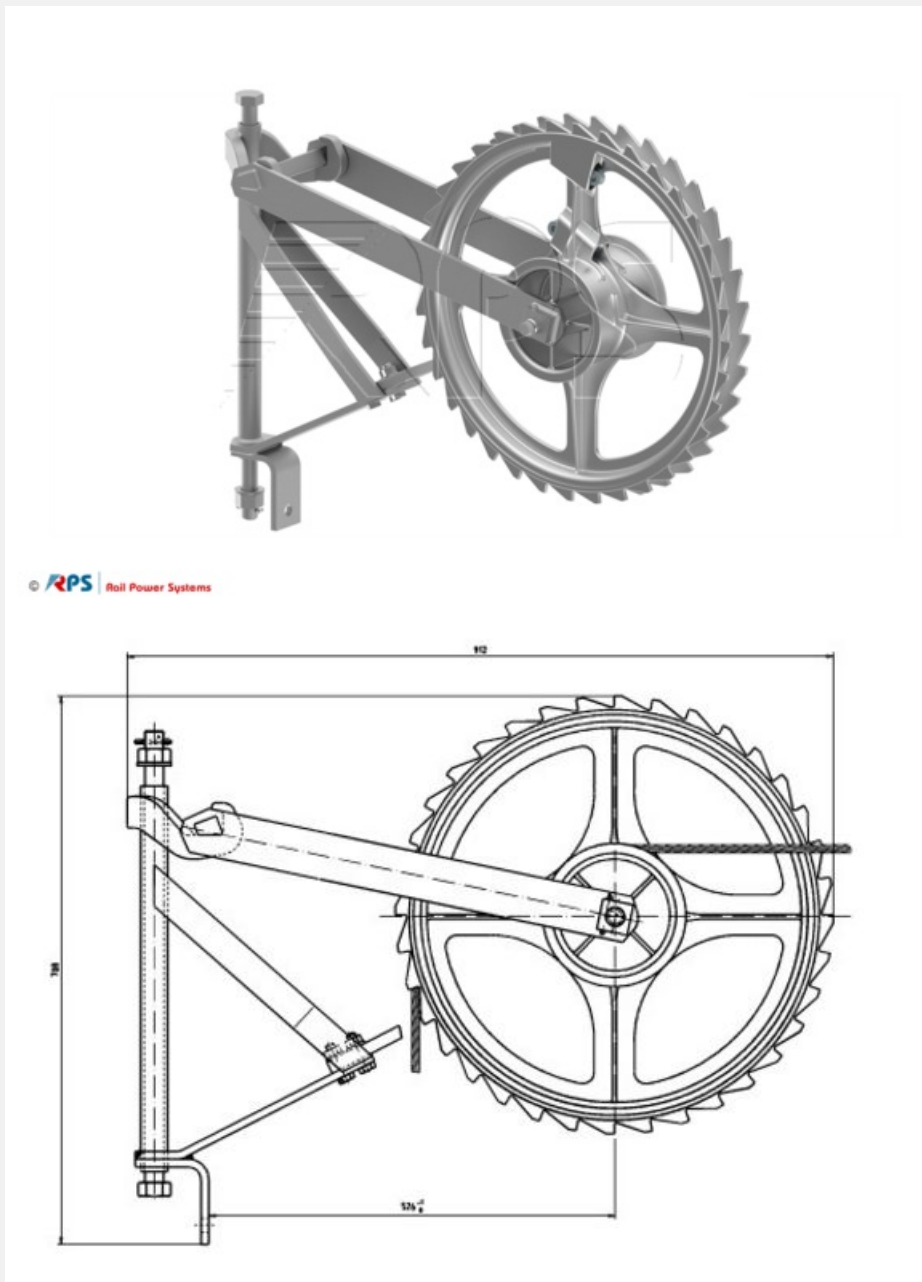
Material-ID	Name	Nominal Force	Weight	Drawing Number
3EGF001661	Tension wheel assembly	20 kN	27 kg	Ebs 08.02.02 Bl. 2
3EGF001662	Tension wheel assembly	20 kN	27 kg	3EGF011524Z2093

Tensioning wheel assembly, reverse

For automatic tensioning of catenary and contact wire with tensile force up to 20 kN, ratio 1:3.

Wheel body made of cast aluminium.

Steel cable 50 mm² 3EGF002731 not included.



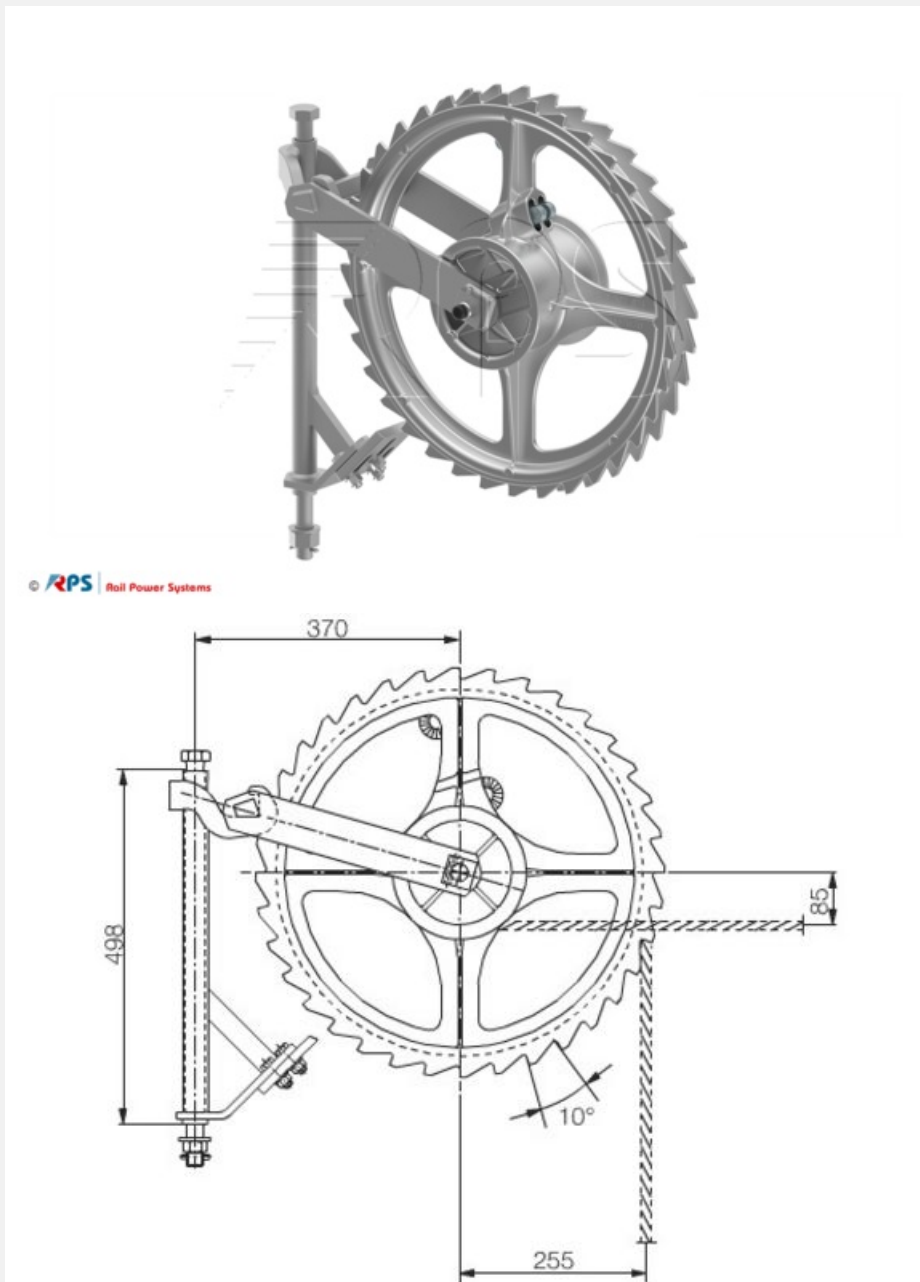
Material-ID	Drawing Number	Weight	Nominal Force
3EGF006308	GVT2507114	28,0 kg	20 kN

Tension wheel assembly

For automatic tensioning of catenary and contact wire with tensile force up to 20 kN, ratio 1:3.

Wheel body made of cast aluminium.

Steel cable 50 mm² 3EGF002731 not included.



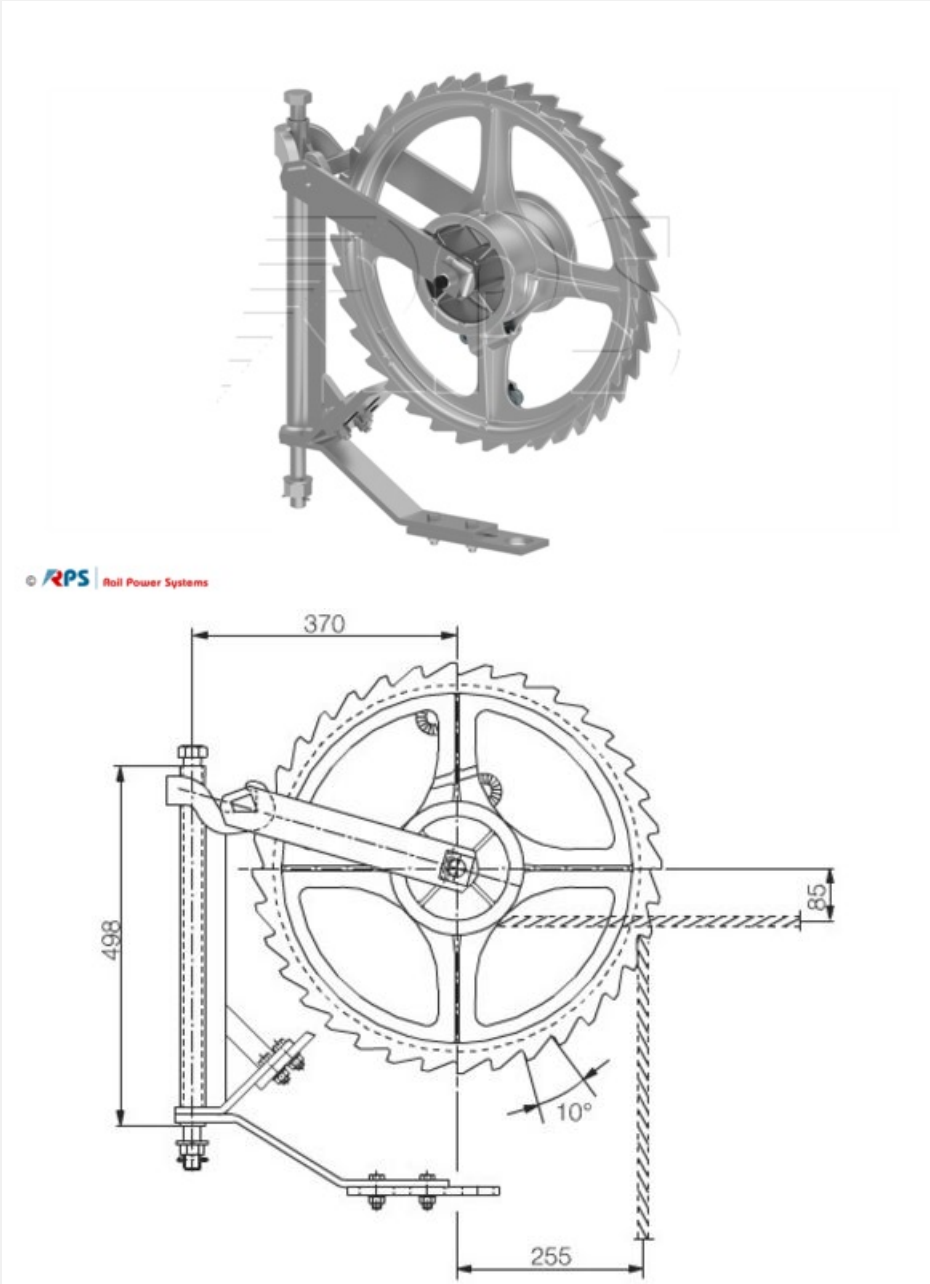
Material-ID	Drawing Number	Weight	Nominal Force	Material Mounting	Material Wheel Body
3EGF010865	GVT3507893	23,5 kg	20 kN	St	G-Al

Tension wheel assembly

For automatic tensioning of catenary and contact wire with tensile force up to 30 kN, ratio 1:3.

Wheel body made of cast aluminium.

Steel cable 50 mm² 3EGF002731 not included.



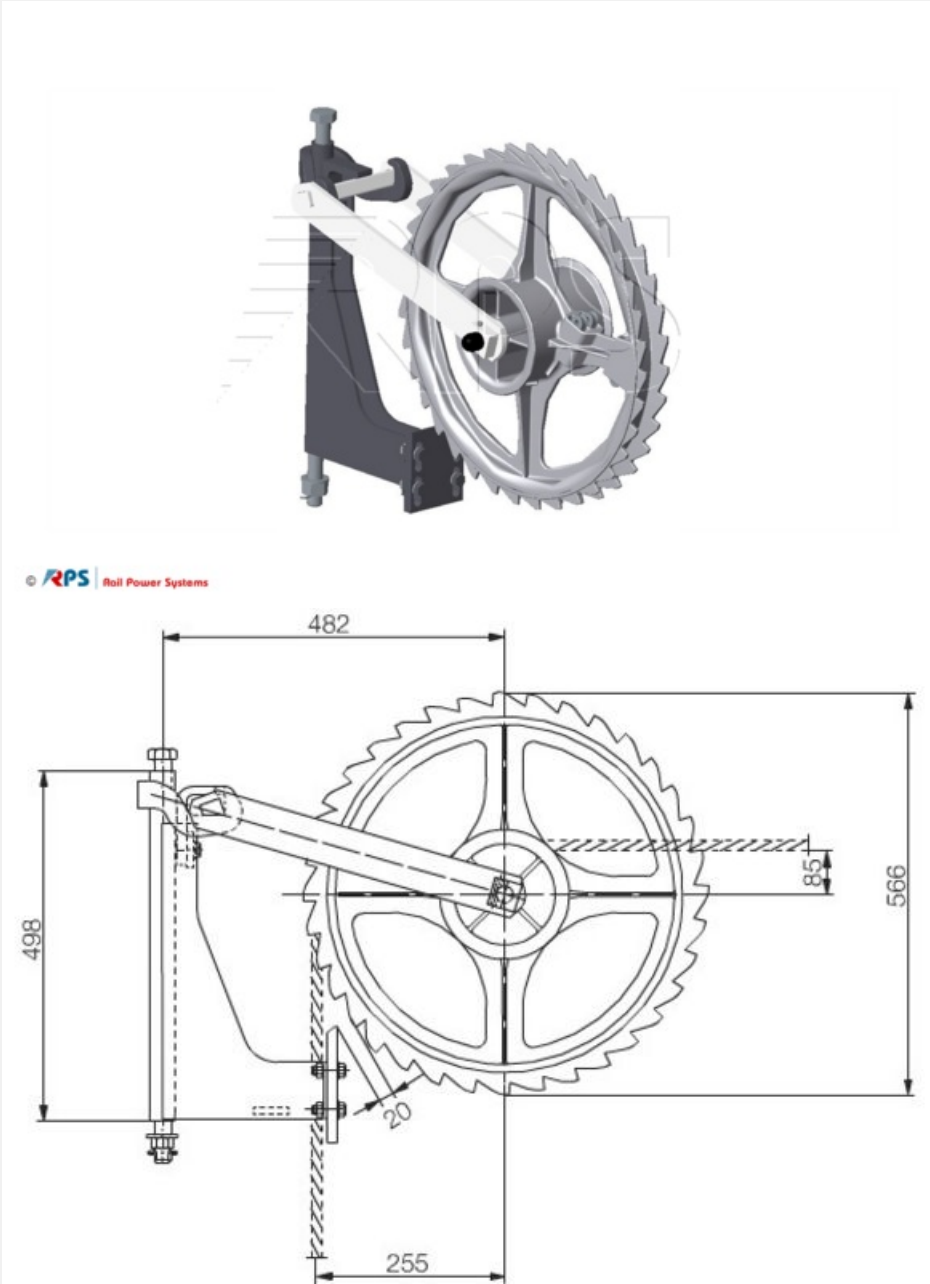
Material-ID	Drawing Number	Weight	Nominal Force	Material Mounting
3EGF001674	Ebs 08.06.02 Bl. 3 a	28,0 kg	30 kN	nrSt
3EGF006445	Ebs 08.06.02 Bl. 3 b	28,0 kg	30 kN	St

Tension wheel assembly, reverse

For automatic tensioning of catenary and contact wire with tensile force up to 30 kN, ratio 1:3.

Wheel body made of cast aluminium.

Steel cable 50 mm² 3EGF002731 not included.



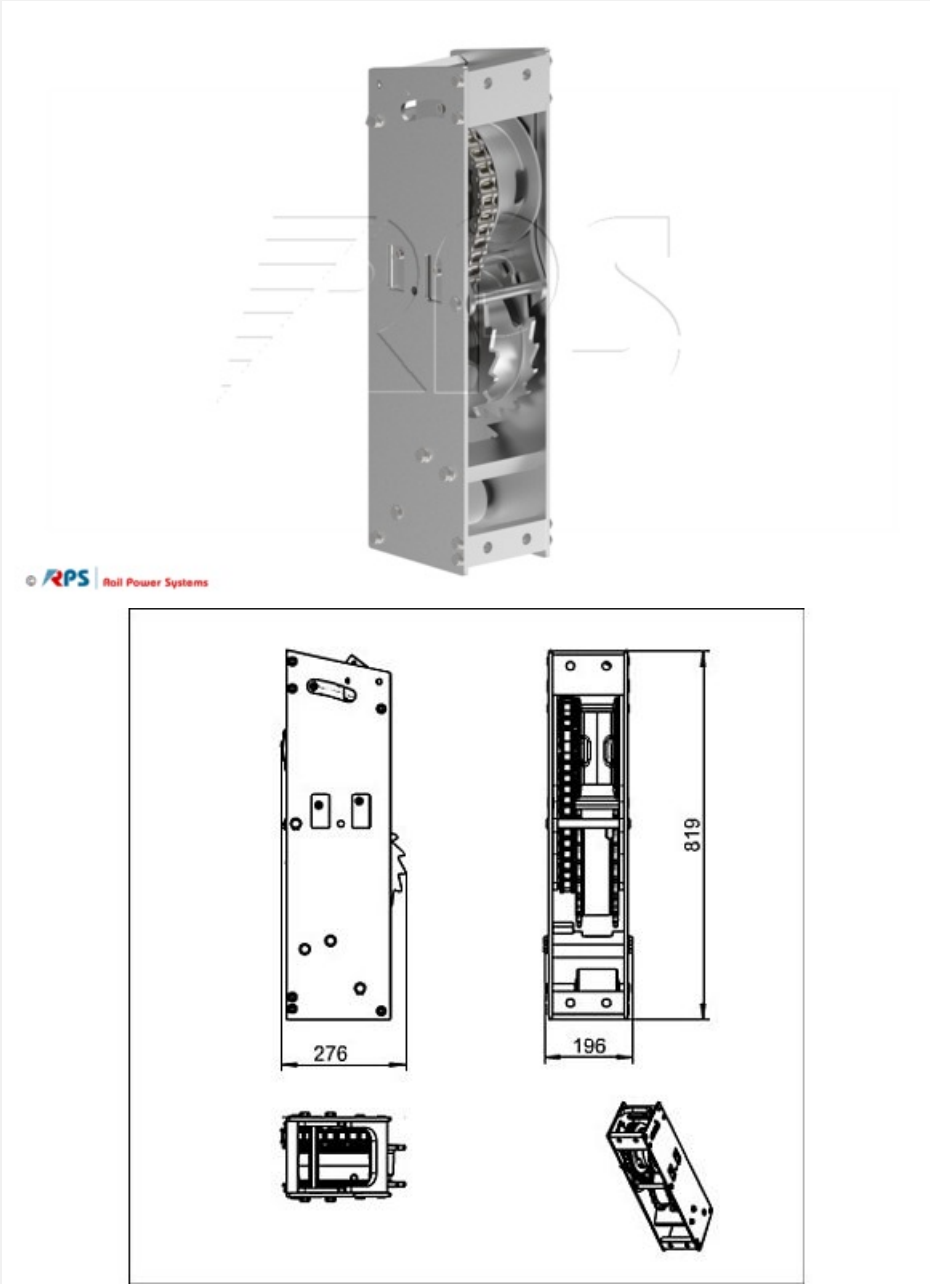
Material-ID	Drawing Number	Weight	Nominal Force	Material Mounting
3EGF006371	GVT1507676	29,5 kg	30 kN	St
3EGF001669	Ebs 08.04.02 Bl. 2	29,5 kg	30 kN	nrSt

TracFeed® NSV Integrated Tension

TracFeed® NSV - Integrated Tension Wheel Assembly Tensioning device

fully integrated into the steel mast.

Designed for catenary systems or flat catenary contact systems, especially with inner-city or suburban tram Networks.



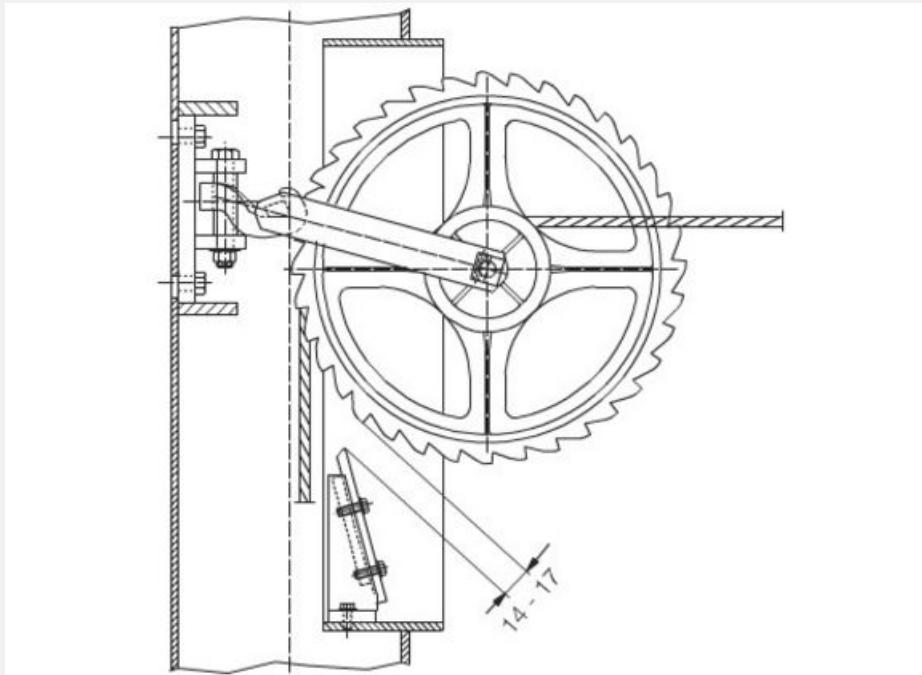
Material-ID	Drawing Number	Weight	Mechanical Force
3EGF018129	3EGF018319Z4093	42 kg	12

Tension wheel assembly, reverse, inside mast

For automatic tensioning of catenary and contact wire with tensile force up to 30 kN, ratio 1:3;

Wheel body made of cast aluminium.

Steel cable 50 mm² 3EGF002731 not included.

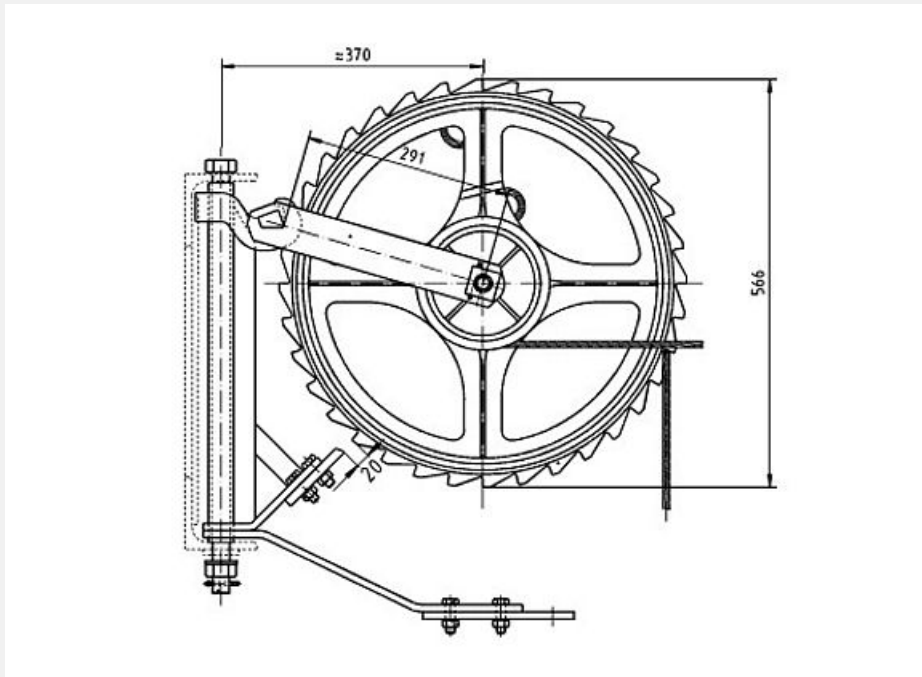


Material-ID	Drawing Number	Weight	Nominal Force	Material Mounting
3EGF009749	GVT3507846 A	25,4 kg	30 kN	St
3EGF010867	GVT3507846 B	25,3 kg	30 kN	St

Tension wheel assembly

For automatic tensioning of catenary and contact wire with tensile force up to 20 kN, ratio 1:3, wheel body made of cast aluminium. Steel wire 50 mm² 3EGF002731 included.

Usage: catenary wire.



Material-ID	Drawing Number	Weight	Nominal Force
3EGF009522	EBS08.06.02 B B13	30 kg	30 kN
3EGF007868	EBS08.02.22	30 kg	20 kN
3EGF007869	EBS08.02.22	30 kg	20 kN

