



NEWS Agrar

The brands of the BPW Group:



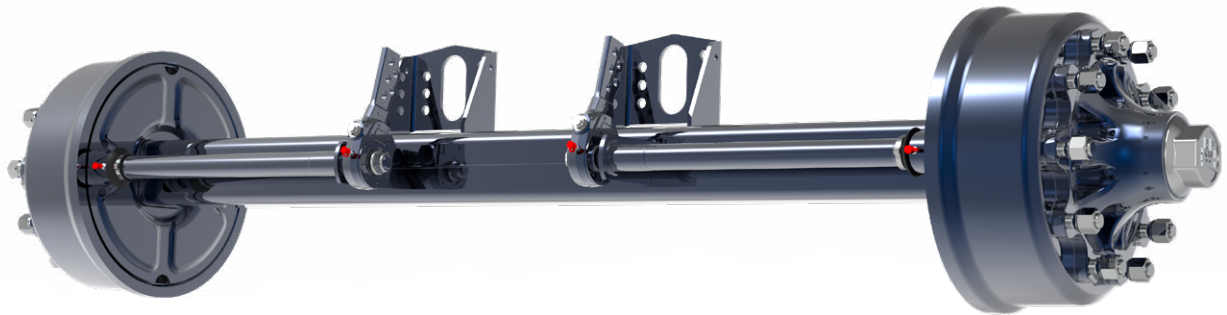
00000120e
18.03.2020

Series introduction – GS(LA) 11010 with brake N 4012-4

The GS 11010 rigid axle and GSLA 11010 steering axle with brake N 4012-4 will be introduced in June 2020. The axles were specially developed for agricultural vehicles that require small rim dimensions (even 19.5") but extraordinary loading capacity.




The areas of application – recommended by BPW:

- Small tipper or transport vehicle
- Feed mixer
- Bale trailer



Technical data:

- Max. static axle load

60 km/h	10500	11500	9000
40 km/h	11500	13000	10000
25 km/h	12500	14000	11000
			
Static axle load in kg/axle			

- Max. technical axle load

60 km/h	10500	---	---
40 km/h	10500	---	---
25/30 km/h	10500	---	17000
	EU / ECE	EC/ StVZO	FR
Technical axle load in kg/axle			

Technical specification:

- Axle beam: - 120x10 or 120x15 mm
- Brake: - Ø400x120 mm
- Self-steering axle with a locking cylinder
- Brake lever: - manual slack adjuster (GSK) or
 - automatic slack adjuster (AGS)

Your advantages are:

- Large load capacity can be achieved even with smaller rims
- Maximum economic efficiency guaranteed by the standardized chassis solutions
- Excellent stability due to the use of a self-steering axle with thrust washer
- Maximum safety through constant braking
- Brakes compliant with all EU-regulations

For further information please get in touch with your BPW contact person.