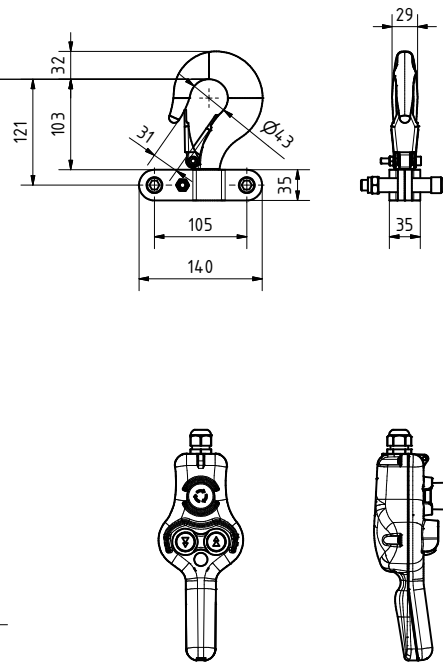
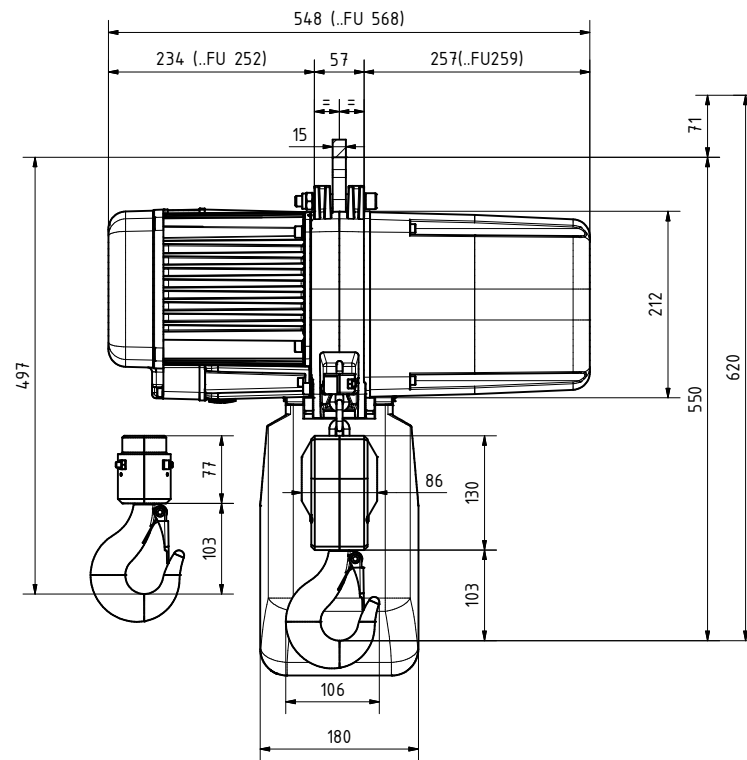
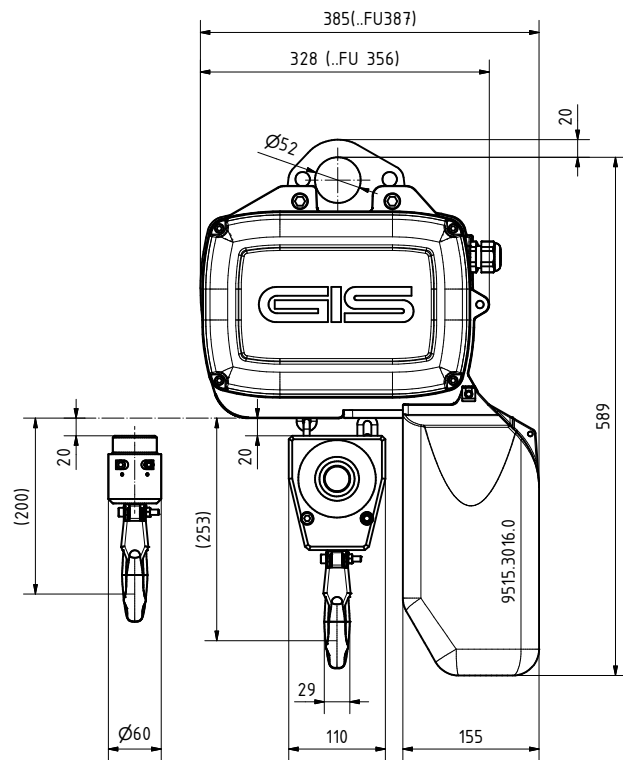




- Corrosion resistant: chain, single fall hook clamp, double fall hook clamp, chain guide, load hook, hook- and eyebolt suspension, screws
- In high-alloy steel: chain wheel
- In aluminium: casing, limit stop assembly
- Colour: black, KTL coated resistant against water, oils, scant alkalis and acids
- Gear grease: food proofed
- Chain bucket: plastic version (original), higher capacity corrosion resistant

Classification	A4(M4)	A5(M5)	Lifting speed	Classification	A4(M4)	A5(M5)	Lifting speed	Motor power	3Ph 3x400V 50Hz	Weight with 3m lift 1/2-fall	- Protection DIN 40050: - Insulation class: - Fuse protection generally: - Load hook DIN 15401 - Classification according to ISO 4301-1 / FEM	IP65 F 10A 025	Round steel chain According FEM 9.671						
Cycles/day	30	60		Cycles/day	30	60							Güteklasse, nach Grade, according Classe qualité, selon	-					
Duty factor %	(30) kg	(40) kg		Duty factor %	(30) kg	(40) kg							Kettengrösse Chain size Dimesion de la chaîne	7mm x 22mm					
GPR1000/1NF	630	500		8 / 2	GPR1000/2NF	1250							1000	4 / 1	2.3 / 0.68	5.7 / 4.1	57 / 60	Kettengewicht / Meter Chain weight / meter Poids chaîne / mètre	1.04kg
GPR1000/1N	630	500	8	GPR1000/2N	1250	1000	4	2.3	6.5	56 / 59			Kettensicherheit statisch chain safety static	6.3 : 1 (M4/1Am)					
GPR1000/1NL 1Ph	630	500	4	GPR1000/2NL 1Ph	1250	1000	2	1.5	6.0 (1x230V)	55 / 58			Sécurité de la Chaîne statique						
	A6(M6)	A7(M7)	15 / 87Hz		A6(M6)	A7(M7)	15 / 87Hz						GPR1000			Massstab Echelle	Gezeichnet Dessiné	17.06.14	C.Bisang
GPR1000/1NL FU	630	500	1.2 / 6.9	GPR1000/2NL FU	1250	1000	0.6 / 3.5	1.5	4.3	63 / 66			Schematic drawing			1:4.3	Bearbeitet Modifié par	17.02.15	B.SCHULTH.
-	-	-	15 / 60Hz	-	-	-	15 / 60Hz	-	-	-						Geprüft Contrôlé			
GPR1000/1N FU	630	500	2.4 / 9.6	GPR1000/2N FU	1250	1000	1.2 / 4.8	2.3	5.7	62 / 65						Freigabe Norm Autorisé norm			
-	-	-	-	-	-	-	-	-	-	-									



swiss lifting solutions

9515.9205.5

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GPR1000
 Schematic drawing

Massstab
Echelle
1:4.3

Gezeichnet
Dessiné
Bearbeitet
Modifié par
Geprüft
Contrôlé
Freigebe Norm
Autorisé norm

17.06.14
17.02.15

C.Bisang
B.SCHULTH

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