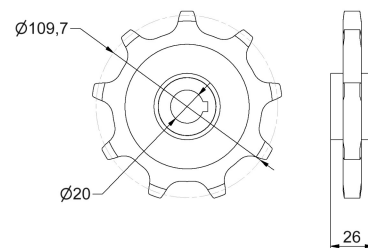


Series 5900

Sprocket

Sprocket for S530, S540 och S560
9 teeth
Black reinforced nylon and stainless steel
Weight 131 g

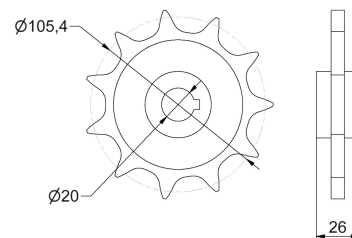
Part no. 500-3250



Sprocket

Sprocket for S520
11 teeth
Black reinforced nylon and stainless steel
Weight 118 g

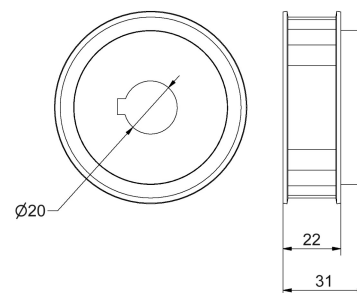
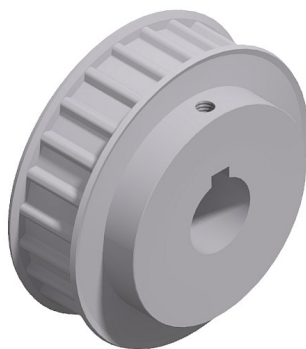
Part no. 500-3200



Timing pulley

Timing pulley AT10 with flanges
24 teeth for S520 and S530
Anodized aluminum
Weight 240 g

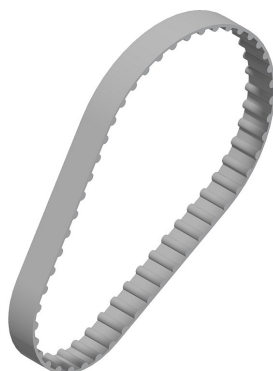
Part no. 19347



Timing belt

Timing belt AT10 with length 890 mm
and width 16 mm for S520 and S530
Polyurethane
Weight 85 g

Part no. 17046



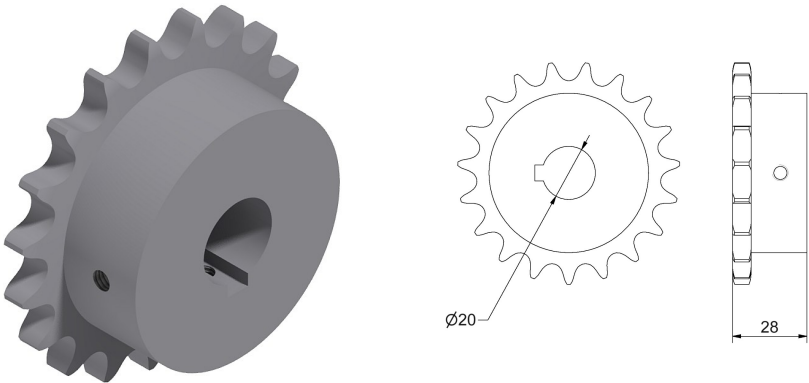
Series 5900

Sprocket

Sprocket for 1/2" chain and shaft $\varnothing 20$ mm
19 teeth
Untreated steel
VWeight 630 g

Stainless steel on request

Part no. 16656

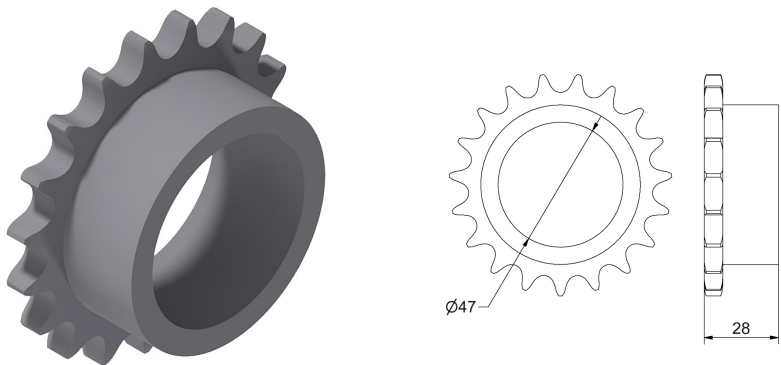


Sprocket

Sprocket for 1/2" chain and clamping joint
19 teeth
Untreated steel
Weigth 330 g

Stainless steel on request

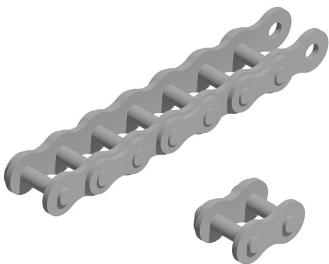
Part no. 16657



Chain

Chain 1/2" for suspended drive, intermediate, and catenary drive unit.
Delivered in number of links/semi-link including chain lock.
Untreated steel.
Stainless steel on request

Part no.	Number of links
16840	39 links including chain lock
16843	39 links + semi-link including chain lock
17048	69 links including chain lock

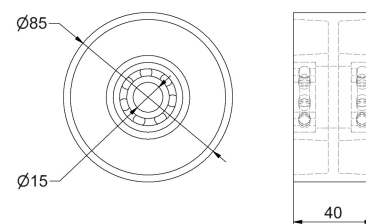


Series 5900

Idler wheel

Idler wheel with bearing SS6202-2RS
for S520, S530 and S540
Black nylon
Weight 175 g

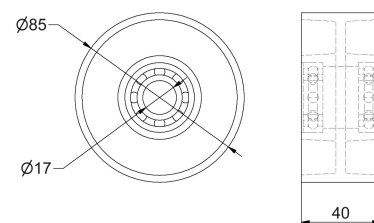
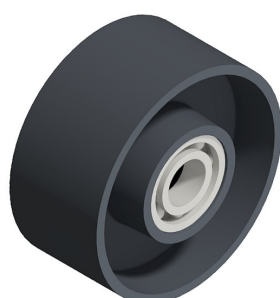
Part no. 500-3270



Idler wheel

Idler wheel with bearing SS6003-2RS for
S560
Black nylon
Weight 163 g

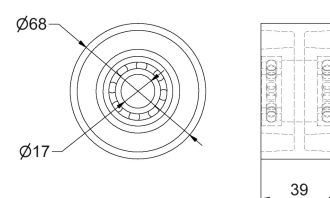
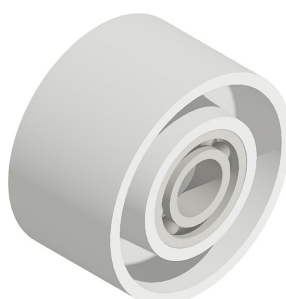
Part no. 500-3310



Support wheel

Support wheel with bearing SS6003-2RS
for S560
White acetal
Weight 160 g

Part no. 500-3320

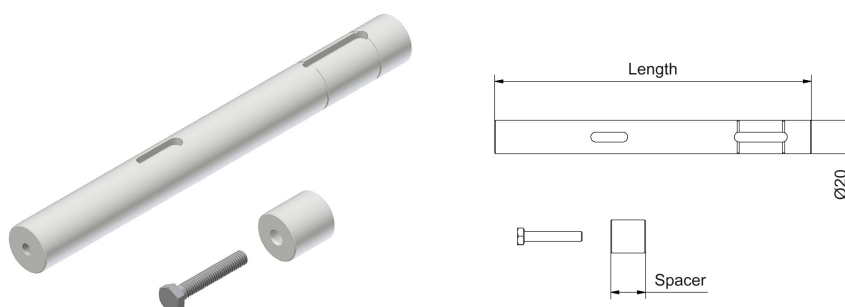


Series 5900

Shaft for drive unit

Shaft for SEW WA20 and Lenze B45 for drive units according to table.
Stainless steel

SEW WA30, SA37 and Lenze B110 uses drive shaft along with correct spacer according to table.



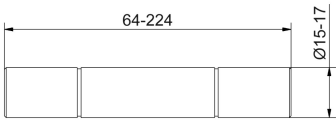
Standard drive shafts for SEW WA20 and Lenze B45			Part no. for spacers for other gears including M6 x 35	
Drive shaft Part no.	Fits drive unit	Length of drive shaft	Spacer for WA30 and B110	Spacer for SA37
13146	520-30	191 mm	15261	15262
13262	520-31/530-31 540-31/560-31	134 mm	15261	15262
17171	520-31	126 mm		
13176	520-32	238 mm	15261	15262
13160	520-32	118 mm		
13144	530-30/530-34	213 mm	15261	15262
13265	530-31	141 mm		
13177	530-32	260 mm	15261	15262
13161	530-32	138 mm		
13143	540-30	273 mm	15261	15262
16728	540-31	201 mm		
17198	540-32	320 mm	15261	15262
17199	540-32	198 mm		
13142	560-30	351 mm	15261	15262
16611	560-31	279 mm		
16852	560-32	402 mm	15261	15262
16854	560-32	275 mm		

Series 5900

Shaft for idler unit

Shaft for idler units according to table
Stainless steel

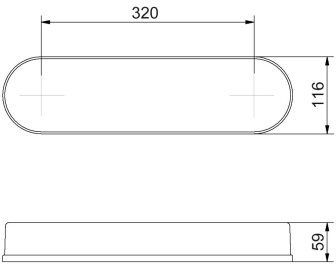
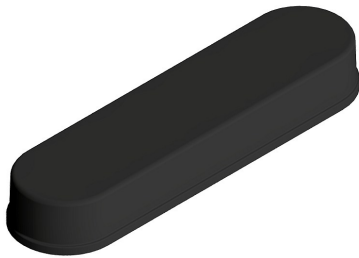
Part no.	Idler unit
13800	520-4000 520-4055
13382	530-4000 300-4055
13801	540-4000 540-4055
13802	560-4000 560-4055



Cover

Cover for chain transmission
Black thermoplastic
Weight 245 g

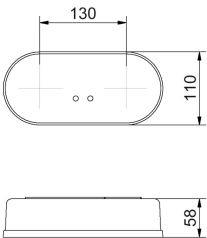
Part no. 900-2260



Cover

Cover for chain transmission
Black thermoplastic
Weight 120 g

Part no. 900-2270

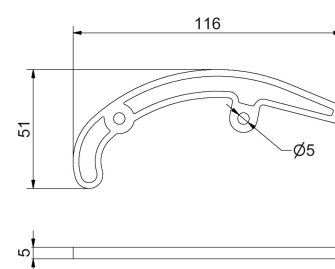


Series 5900

Return guide

Return guide for chain
Black nylon
Weight 7 g

Part no. 900-2140



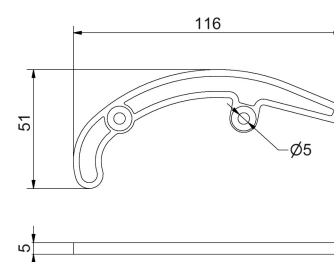
Return guide

Return guide for chain, with
countersunk holes
Black nylon
Weight 7 g

Manufactured in version right and left.
R = Right
L = Left

Part no. 900-2150R

Part no. 900-2150L



Return guide

Return guide for chain, with
countersunk holes and milled edges.
Black nylon
Weight 7 g

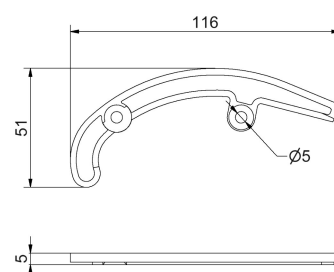
Manufactured in version right and left.
R = Right
L = Left

Part no. 900-2160R

Part no. 900-2160L

Part no. 900-2160R

Part no. 900-2160L



Series 5900

Slide bar

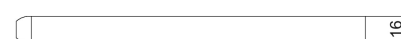
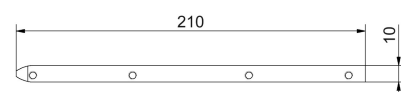
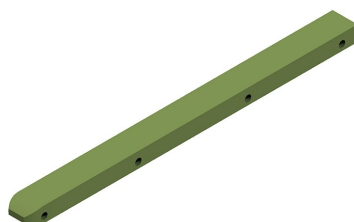
Slide bar for intermediate drive unit

S520 och S530

Green amide plastic

Weight 40 g

Part no. 500-2136



Slide bar

Slide bar for intermediate drive unit

S540

Green amide plastic

Weight 110 g

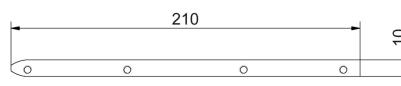
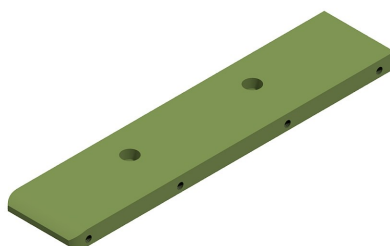
Manufactured in version right and left.

R = Right

L = Left

Part no. 500-2137R

Part no. 500-2137L



Slide bar

Slide bar for intermediate drive unit

S560

Green amide plastic

Weight 190 g

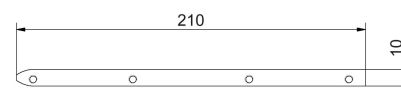
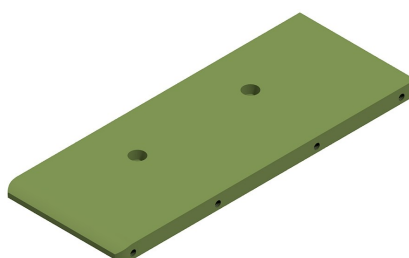
Manufactured in version right and left.

R = Right

L = Left

Part no. 500-2138R

Part no. 500-2138L

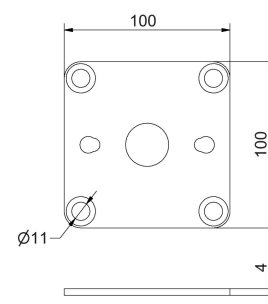


Series 5900

Mounting plate

Mounting plate standard.
Stainless steel
Weight 280 g

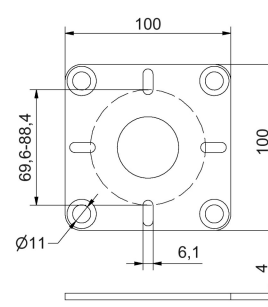
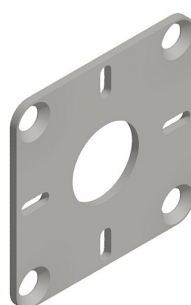
Part no. 500-3077



Motor plate

Motor plate for SEW WA20, WA30,
SA37 and Lenze B45
Stainless steel
Weight 260 g

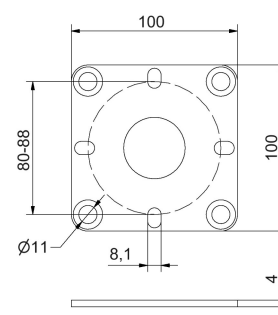
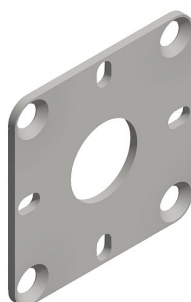
Part no. 500-3075



Motor plate

Motor plate for Lenze B110
Stainless steel
Weight 260 g

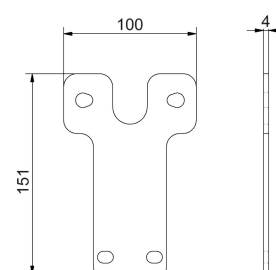
Part no. 500-3076



Conveyor bracket

Conveyor bracket for drive unit
Stainless steel
Weight 290 g

Part no. 500-4365



Series 5900

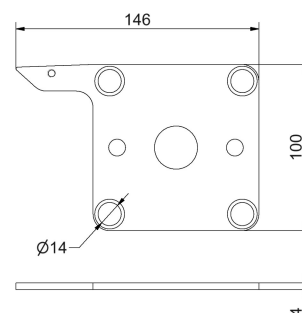
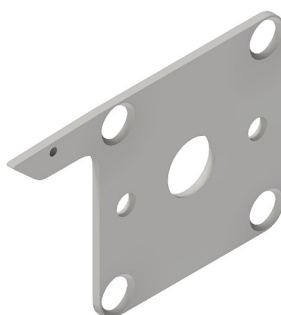
Mounting plate

Mounting plate with bracket for roller transfer for S530, S540 and S560

Stainless steel

Weight 295 g

Part no. 500-7300



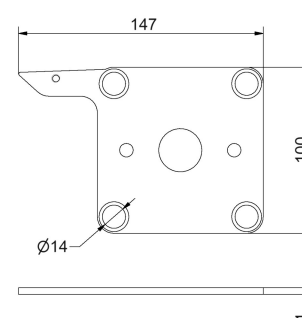
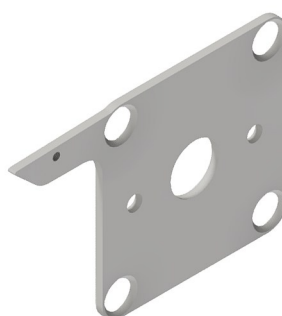
Mounting plate

Mounting plate with bracket for roller transfer for S620

Stainless steel

Weight 295 g

Part no. 500-7305



Mounting plate

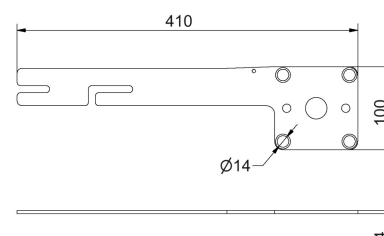
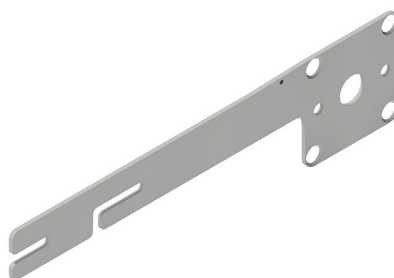
Mounting plate with connecting strip and bracket for roller transfer

For S530, S540 and S560

Stainless steel

Weight 700 g

Part no. 500-7310



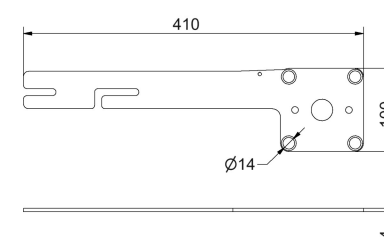
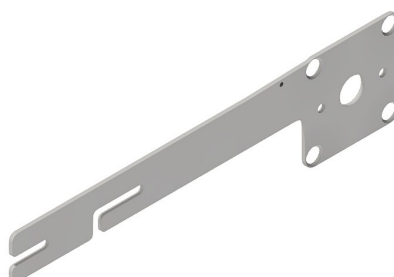
Mounting plate

Mounting plate with connecting strip and bracket for roller transfer for S520

Stainless steel

Weight 700 g

Part no. 500-7315



Series 5900

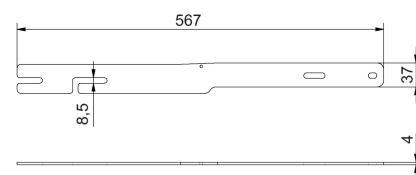
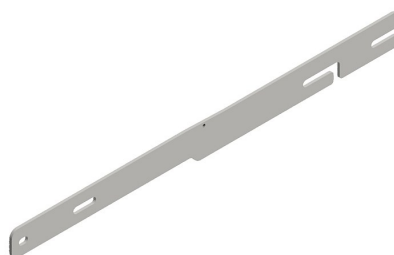
Connecting strip

Connecting strip between conveyors
with bracket for roller transfer

Stainless steel

Weight 713 g

Part no. 500-7320



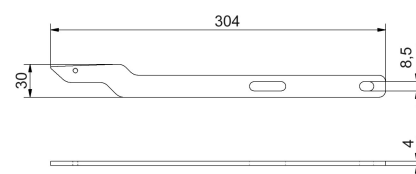
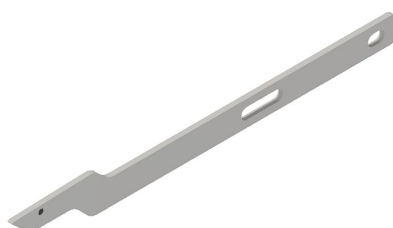
Bracket

Bracket for drive unit with roller
transfer

Stainless steel

Weight 178 g

Part no. 500-7325



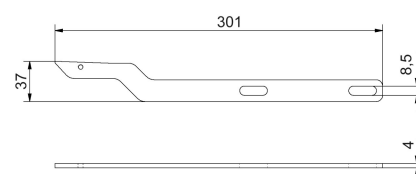
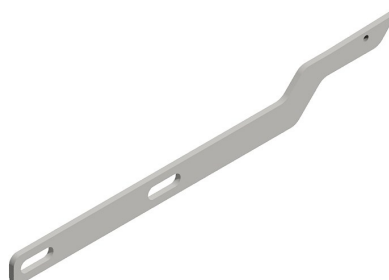
Bracket

Bracket for idler unit with roller transfer

Stainless steel

Weight 171 g

Part no. 500-7330



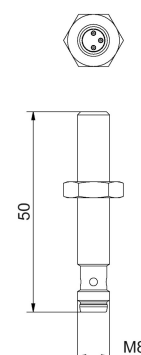
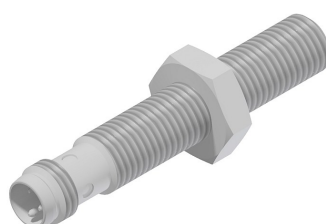
Proximity switch

Proximity switch for roller transfer

Electrical connection M8

Stainless steel

Part no. 500-7450

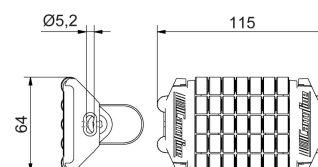


Series 5900

Roller transfer

Roller transfer for S520
Acetal and stainless steel
Weight 187 g

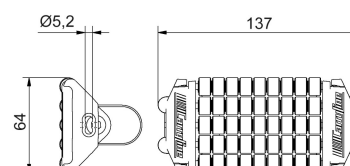
Part no. 500-7400



Roller transfer

Roller transfer for S530
Acetal and stainless steel
Weight 218 g

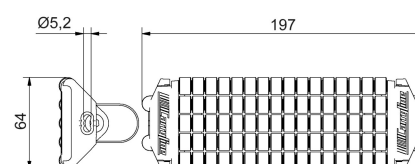
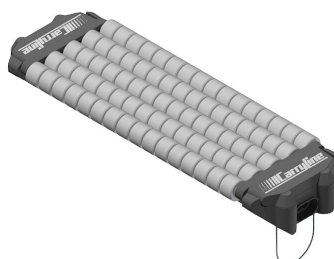
Part no. 500-7410



Roller transfer

Roller transfer for S540
Acetal and stainless steel
Weight 312 g

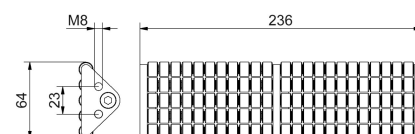
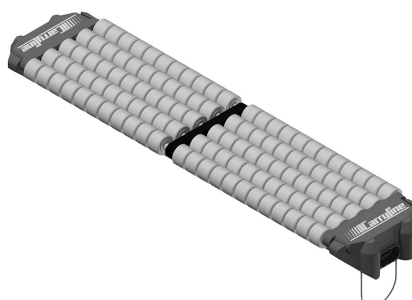
Part no. 500-7420



Roller transfer

Roller transfer for S560
Acetal and stainless steel
Weight 436 g

Part no. 500-7430



Series 5900

SEW WA20 with motor

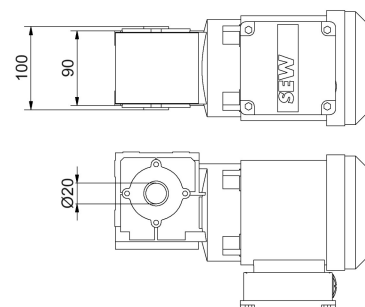
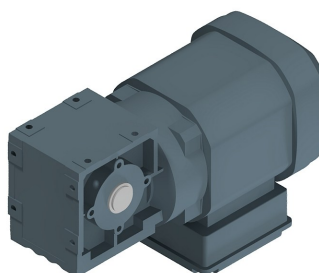
SEW WA20 with motor.

IE3, IP55 and stainless steel hollow shaft.

Enter output rpm according to table when ordering.

Other add-on on request.

Weight 7000-8800 g



Order example

500-4025/53

Rpm

Part no. for WA20	Power	Rpm	Speed at 50 Hz m/min	Ratio
500-4025	0,25 kW	23	8	60
500-4025	0,25 kW	29	10	48
500-4025	0,25 kW	36	12	39
500-4025	0,25 kW	43	15	32,5
500-4025	0,25 kW	51	18	27,5
500-4025	0,25 kW	57	20	24,5
500-4025	0,25 kW	72	25	19,5
500-4025	0,25 kW	85	29	16,5
500-4025	0,25 kW	98	34	14,33
500-4025	0,25 kW	137	47	10,25
500-4025	0,25 kW	171	59	8,2
Part no. for WA20	Power	Rpm	Speed at 50 Hz m/min	Ratio
500-4030	0,37 kW	51	18	27,5
500-4030	0,37 kW	58	20	24,5
500-4030	0,37 kW	73	25	19,5
500-4030	0,37 kW	86	30	16,5
500-4030	0,37 kW	99	34	14,33
500-4030	0,37 kW	138	48	10,25
500-4030	0,37 kW	173	59	8,2

Series 5900

SEW WA30 with motor

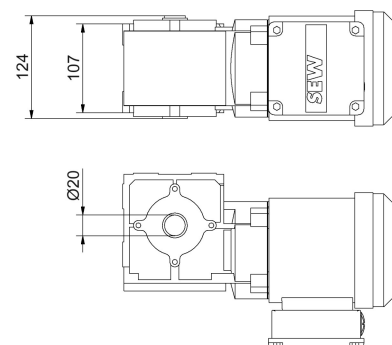
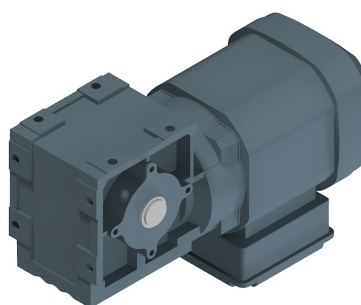
SEW WA30 with motor.

IE3, IP55 and stainless steel hollow shaft.

Enter output rpm according to table when ordering.

Other add-on on request

Weight 11000-13000 g



Order example

500-4040/56

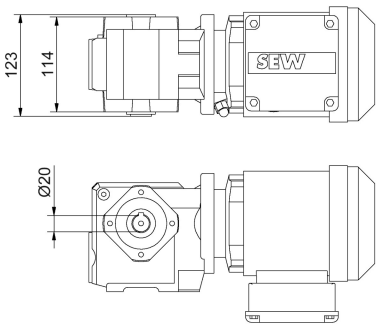
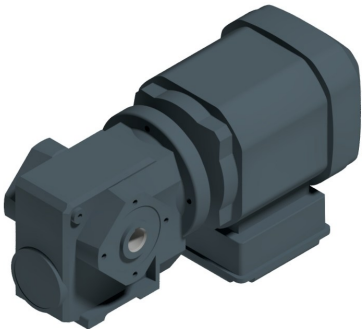
Rpm

Part no. for WA30	Power	Rpm	Speed at 50 Hz m/min	Ratio
500-4040	0,37 kW	19	6	75
500-4040	0,37 kW	24	8	60
500-4040	0,37 kW	29	10	48
500-4040	0,37 kW	36	12	39
500-4040	0,37 kW	44	15	32,5
500-4040	0,37 kW	51	18	27,5
500-4040	0,37 kW	58	20	24,5
500-4040	0,37 kW	73	25	19,5
500-4040	0,37 kW	86	30	16,33
500-4040	0,37 kW	99	34	14,33
500-4040	0,37 kW	138	48	10,25
500-4040	0,37 kW	173	59	8,2
Part no. for WA30	Power	Rpm	Speed at 50 Hz m/min	Ratio
500-4045	0,55 kW	44	15	32,5
500-4045	0,55 kW	52	18	27,5
500-4045	0,55 kW	59	20	24,5
500-4045	0,55 kW	74	25	19,5
500-4045	0,55 kW	87	30	16,33
500-4045	0,55 kW	100	34	14,33
500-4045	0,55 kW	140	48	10,25
500-4045	0,55 kW	175	60	8,2

Series 5900

SEW SA37 with motor

SEW SA37 with motor.
IE3, IP55 and stainless steel hollow
shaft.
Enter output rpm according to table
when ordering.
Other add-on on request
Weight 13000 g



Order example

500-4050/54 Rpm

Part no. for SA37	Power	Rpm	Speed at 50 Hz m/min	Ratio
500-4050	0,37 kW	22	8	63,33
500-4050	0,37 kW	28	10	51,3
500-4050	0,37 kW	38	13	37,66
500-4050	0,37 kW	46	16	30,68
500-4050	0,37 kW	56	19	25,38
500-4050	0,37 kW	71	25	19,89
500-4050	0,37 kW	78	27	18,24
500-4050	0,37 kW	91	31	15,53
500-4050	0,37 kW	106	36	13,39

Series 5900

Lenze B45 with motor

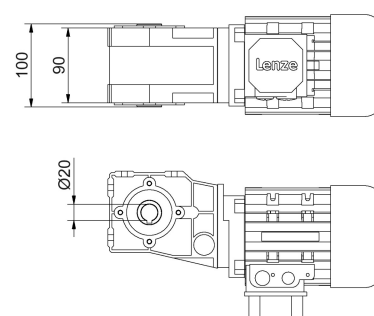
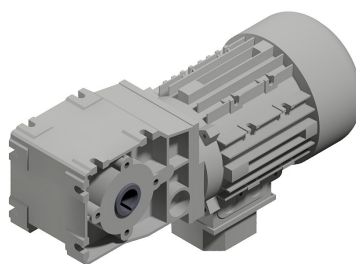
Lenze G500-B45 with motor.

IE2, IP55 and stainless steel hollow shaft.

Enter output rpm according to table when ordering.

Other add-on on request

Weight 7000-9300 g



Order example

500-4210/55

Rpm

Part no. for G500-B45	Power	Rpm	Speed at 50 Hz m/min	Ratio
500-4210	0,18 kW	36	13	37,48
500-4210	0,18 kW	42	15	32,59
500-4210	0,18 kW	47	17	28,8
500-4210	0,18 kW	55	19	25,05
500-4210	0,18 kW	61	21	22,27
500-4210	0,18 kW	71	25	19,36
500-4210	0,18 kW	79	28	17,37
500-4210	0,18 kW	90	31	15,11
500-4210	0,18 kW	102	36	13,38
500-4210	0,18 kW	117	41	11,64
500-4210	0,18 kW	130	45	10,46
Part no. for G500-B45	Power	Rpm	Speed at 50 Hz m/min	Ratio
500-4211	0,25 kW	55	19	25,05
500-4211	0,25 kW	62	22	22,27
500-4211	0,25 kW	71	25	19,36
500-4211	0,25 kW	79	28	17,37
500-4211	0,25 kW	91	32	15,11
500-4211	0,25 kW	102	36	13,38
500-4211	0,25 kW	118	41	11,64
500-4211	0,25 kW	131	46	10,46
More options →				

Series 5900

Cont. Lenze G500-B45 with motor

Part no. for G500-B45	Power	Rpm	Speed at 50 Hz m/min	Ratio
500-4212	0,37 kW	81	28	17,37
500-4212	0,37 kW	93	32	15,11
500-4212	0,37 kW	105	37	13,38
500-4212	0,37 kW	121	42	11,64
500-4212	0,37 kW	135	47	10,46
500-4212	0,37 kW	155	54	9,1
Part no. for G500-B45	Power	Rpm	Speed at 50 Hz m/min	Ratio
500-4213	0,55 kW	73	26	19,36
500-4213	0,55 kW	81	28	17,37
500-4213	0,55 kW	93	32	15,11
500-4213	0,55 kW	105	37	13,38
500-4213	0,55 kW	121	42	11,64
500-4213	0,55 kW	135	47	10,46

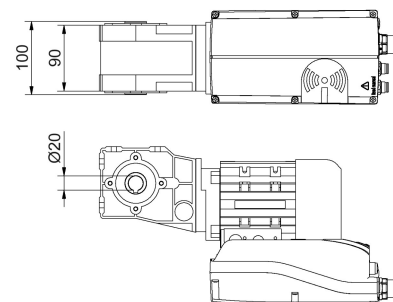
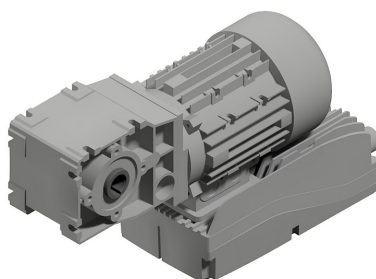
Lenze B45 with Smart motor

Lenze G500-B45 with Smart motor and 0,47 kW.

Configurable with NFC for variable speeds.

IE2, IP55 and stainless steel hollow shaft.

Weight 8800 g



Part no. for G500-B45 Smart motor	Power	Rpm	Speed at 50 Hz m/min	Ratio
500-4214	0,47 kW	17-90	6-31	28,08
500-4215	0,47 kW	29-150	10-50	17,37

Series 5900

Lenze B110 with motor

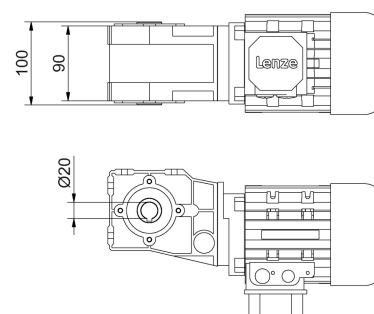
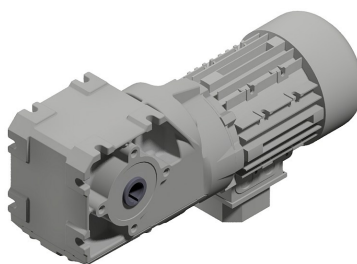
Lenze G500-B110 with motor.

IE2, IP55 and stainless steel hollow shaft.

Enter output rpm according to table when ordering.

Other add-on on request

Weight 8600-10000 g



Order example

500-4216/54

Rpm

Part no. for G500-B110	Power	Rpm	Speed at 50 Hz m/min	Ratio
500-4216	0,18 kW	26	8	52,69
500-4216	0,18 kW	28	10	48,16
500-4216	0,18 kW	34	12	40
500-4216	0,18 kW	43	15	31,91
500-4216	0,18 kW	54	19	25,18
500-4216	0,18 kW	61	21	22,48
500-4216	0,18 kW	70	25	19,55
500-4216	0,18 kW	94	33	14,6
500-4216	0,18 kW	108	38	12,69
500-4216	0,18 kW	119	41	11,44
Part no. for G500-B110	Power	Rpm	Speed at 50 Hz m/min	Ratio
500-4217	0,25 kW	30	11	46
500-4217	0,25 kW	34	12	40
500-4217	0,25 kW	43	15	31,91
500-4217	0,25 kW	54	19	25,18
500-4217	0,25 kW	61	21	22,48
500-4217	0,25 kW	70	25	19,55
500-4217	0,25 kW	77	27	17,88
500-4217	0,25 kW	88	31	15,55
900-4217	0,25 kW	108	38	12,69
More options →				

Series 5900

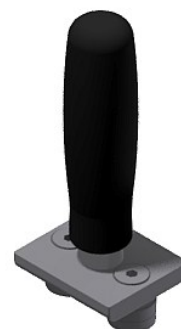
Cont. Lenze G500-B110 with motor

Order example

500-4218/56

Rpm

Part no. for G500-B110	Power	Rpm	Speed at 50 Hz m/min	Ratio
500-4217	0,25 kW	120	42	11,44
500-4217	0,25 kW	131	46	10,46
500-4217	0,25 kW	151	52	9,10
Part no. for G500-B110	Power	Rpm	Speed at 50 Hz m/min	Ratio
500-4218	0,37 kW	31	11	46
500-4218	0,37 kW	38	13	10,46
500-4218	0,37 kW	44	16	31,91
500-4218	0,37 kW	56	20	25,18
500-4218	0,37 kW	63	22	22,48
500-4218	0,37 kW	72	25	19,55
500-4218	0,37 kW	79	28	17,88
500-4218	0,37 kW	91	32	15,55
500-4218	0,37 kW	97	34	14,60
500-4218	0,37 kW	111	39	12,69
500-4218	0,37 kW	123	43	11,44
500-4218	0,37 kW	135	47	10,46
Part no. for G500-B110	Power	Rpm	Speed at 50 Hz m/min	Ratio
500-4219	0,55 kW	49	17	28,96
500-4219	0,55 kW	56	20	25,18
500-4219	0,55 kW	63	22	22,48
500-4219	0,55 kW	72	25	19,55
500-4219	0,55 kW	79	28	17,88
500-4219	0,55 kW	90	31	15,55
500-4219	0,55 kW	111	39	12,69
500-4219	0,55 kW	123	43	11,44
500-4219	0,55 kW	134	47	10,46



S1000

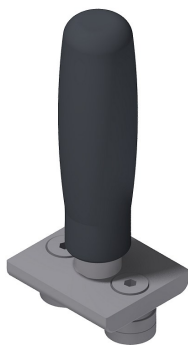


Serie 1000

Slide rail tool

Tool for mounting slide rail 500-4000
Plastic, anodized aluminum and stainless steel
Weight 460 g

Part no. 17770

**Pliers**

For dismantling conveyor chain
S620
Zinc plated steel and rubber
Weight 250 g

Part no. 10657-4

**Clamp**

For assembly and maintenance of
conveyor chain
Zinc plated steel and plastic
Weight 620 g

Part no. 17036

**Pliers**

For splicing guide rail
Painted steel and plastic
Weight 700 g

Part no. 16890



WE CREATE MOVEMENT WITH INNOVATION IN EVERY LINK

Since 1963, Carryline has been a pioneer in conveyor systems and industrial handling equipment. Headquartered in Kungälv, Sweden, and supported by a global network of distributors. We deliver customized solutions for efficient material handling across a wide range of industries - including food, cosmetics, medtech, bakery, nicotine pouches, injection molding, and more.

Our strength lies in in-house manufacturing, modular systems, and a genuine passion for continuous innovation. Carryline was the first company in the world to introduce plastic chain conveyors in aluminum profiles. Since then, we have continued to develop smart, sustainable, and space-saving solutions - always with the customer's needs in focus.

We move more than products - we move possibilities and progress. Whether you operate a large industrial facility or a smaller production line, Carryline is your trusted partner for the smart logistics solutions of tomorrow.

Looking forward to building a lasting partnership with you

Made in Sweden - Trusted Worldwide

Team Carryline



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