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Compact, space-saving planetary gearbox design, Planet wheel carried in full-complement bearings, Robust bearing system absorbing the forces exerted by the cable pull, Simple mounting, Integrated multiplate parking device

SB3B winch drives are used in all kinds of winches - mobile and crawler cranes, railroad cranes, shipboard, dockside and container cranes.

Model	SB3B0036
Replace	(GFB36T3)
Max.Output torque	25000N.m
Speed ratio	68/80/101
Recommended Motor	A2FE56
Max.Output speed	50r/min
Holding Torque	460N.m

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ST3B0017 Travel Driving



Product features and Applications

Compact, space-saving planetary gearbox design, Planet wheel carried in full-complement bearings, Robust bearing system absorbing the forces exerted by the cable pull, Simple mounting, Integrated multiplate parking device

ST3B winch drives are used in all kinds of winches - mobile and crawler cranes, railroad cranes, shipboard, dockside and container cranes.

technical parameter

Model	ST3B0017
Replace	(GFT17-T)
Max.Output torque	17000N.m
Speed ratio	32/45/54
Recommended Motor	A6VE55
Holding Torque	350N.m

ST3B0036 Travel Driving



Product features and Applications

Compact, space-saving planetary gearbox design, Planet wheel carried in full-complement bearings, Robust bearing system absorbing the forces exerted by the cable pull, Simple mounting, Integrated multiplate parking device ST3B winch drives are used in all kinds of winches - mobile and crawler cranes, railroad cranes, shipboard, dockside and container cranes.

technical parameter

Model	ST3B0036
Replace	(GFT36-T)
Max.Output torque	36000N.m
Speed ratio	79/100/117/139
Recommended Motor	A6VE55/A6VE80/A2FE80/90
Holding Torque	715N.m

ST3B0060 Travel Driving



Product features and Applications

Compact, space-saving planetary gearbox design, Planet wheel carried in full-complement bearings, Robust bearing system absorbing the forces exerted by the cable pull, Simple mounting, Integrated multiplate parking device ST3B winch drives are used in all kinds of winches - mobile and crawler cranes, railroad cranes, shipboard, dockside and container cranes.

technical parameter

Model	ST3B0060
Replace	(GFT60-T)
Max.Output torque	60000N.m
Speed ratio	105.5/139.9/169.9
Recommended Motor	A6VE80/107/A2FE80/90
Holding Torque	725N.m

ST3B0080 Travel Driving



Product features and Applications

Compact, space-saving planetary gearbox design, Planet wheel carried in full-complement bearings, Robust bearing system absorbing the forces exerted by the cable pull, Simple mounting, Integrated multiplate parking device ST3B winch drives are used in all kinds of winches - mobile and crawler cranes, railroad cranes, shipboard, dockside and container cranes.

technical parameter

Model	ST3B0080
Replace	(GFT80-T)
Max.Output torque	80000N.m
Speed ratio	77/99/127/150/185
Recommended Motor	A6VE107/160/A2FE107/125
Holding Torque	1023N.m

ST3B0110 Travel Driving



Product features and Applications

Compact, space-saving planetary gearbox design, Planet wheel carried in full-complement bearings, Robust bearing system absorbing the forces exerted by the cable pull, Simple mounting, Integrated multiplate parking device ST3B winch drives are used in all kinds of winches - mobile and crawler cranes, railroad cranes, shipboard, dockside and container cranes.

technical parameter

Model	ST3B0110
Replace	(GFT110-T)
Max.Output torque	110000N.m
Speed ratio	115/147/174/215
Recommended Motor	A6VE107/160/A2FE107/125
Holding Torque	1023N.m

SW3B0017 Winch Driving



Product features and Applications

Compact, space-saving planetary gearbox design, Planet wheel carried in full-complement bearings, Robust bearing system absorbing the forces exerted by the cable pull, Simple mounting, Integrated multiplate parking device SW3B winch drives are used in all kinds of winches - mobile and crawler cranes, railroad cranes, shipboard, dockside and container cranes.

technical parameter

Model	SW3B0017
Replace	(GFT17W3)
Max.Output torque	12500N.m
Speed ratio	45.4/54
Recommended Motor	A6VE55/A2FE45、 63
Holding Torque	100 r/min
Max.Output speed	586N.m

SW3B0036 Winch Driving



Product features and Applications

Compact, space-saving planetary gearbox design, Planet wheel carried in full-complement bearings, Robust bearing system absorbing the forces exerted by the cable pull, Simple mounting, Integrated multiplate parking device SW3B winch drives are used in all kinds of winches - mobile and crawler cranes, railroad cranes, shipboard, dockside and container cranes.

technical parameter

Model	SW3B0036
Replace	(GFT36W3)
Max.Output torque	26000N.m
Speed ratio	67/79
Recommended Motor	A2FE80/90、 A6VE55/80
Holding Torque	45 r/min
Max.Output speed	715N.m

SW3B0080 Winch Driving



Product features and Applications

Compact, space-saving planetary gearbox design, Planet wheel carried in full-complement bearings, Robust bearing system absorbing the forces exerted by the cable pull, Simple mounting, Integrated multiplate parking device SW3B winch drives are used in all kinds of winches - mobile and crawler cranes, railroad cranes, shipboard, dockside and container cranes.

technical parameter

Model	SW3B0080
Replace	(GFT80W3)
Max.Output torque	67000N.m
Speed ratio	77/99/127
Recommended Motor	A6VE107、160/A2FE107、125、160、180
Holding Torque	28 r/min
Max.Output speed	1023N.m

SW3B0110 Winch Driving



Product features and Applications

Compact, space-saving planetary gearbox design, Planet wheel carried in full-complement bearings, Robust bearing system absorbing the forces exerted by the cable pull, Simple mounting, Integrated multiplate parking device SW3B winch drives are used in all kinds of winches - mobile and crawler cranes, railroad cranes, shipboard, dockside and container cranes.

technical parameter

Model	SW3B0110
Replace	(GFT110W3)
Max.Output torque	100000N.m
Speed ratio	96/115/147/129/215
Recommended Motor	A6VE107、160/A2FE107、125、160、180
Holding Torque	28 r/min
Max.Output speed	1023N.m

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