

ELECTRIC STACKER

STAND ON TYPED



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TOUGH WORLD. TOUGH EQUIPMENT.

Electric Pallet Stacker

Main Features

POWERFUL

- Powerful AC-drive unit from the global industry leaders:the AC driving motor designed motor designed and produced by Schabmuller comes together with the top quality ZF gearbox and it is equipped with Intorq electromagnetic brake.The drive unit can provide the drive speed up to 8km/h.The use of top level quality drive wheels helps to ensure the long life time of PU tires.

RELIABLE

- The driving controllers and steering controllers are manufactured by Zapi(Italy)-the leading European brand with long history in the industry,which provides extremely reliable and flexible solutions with high performance level of the control system.



COMFORTABLE

- The model range can be equipped with the option of Electric Power Steering(EPS) which delivers precise and fast control for the position of steering wheel and has a high level of reliability as well as safety according off oddicial standards.



ERGONOMICS

- The German Rema tiller delivers high level of ergonomics as well as reliability of control system.In addition, the tiller ensures a long-life-time thanks to the contactless rocker switches designer for lifting/ lowering function.



SPECIFICATION

Feature	Model	1	CLG2S012-RF	CLG2S016-RF	CLG2S020-RF
Power Type	2	Electric	Electric	Electric	Electric
Driving Type	3	Standing	Standing	Standing	Standing
Capacity	4	kg	1200	1600	2000
Load Centre	5	mm	600	600	600
Overall Length	6	mm	1855	1896	2025
Overall Wide	7	mm	790	790	790
Overall Height	8	mm	2308	2308	2308
Lifting Height	9	mm	3530	3530	3530
Max. Height of Truck	10	mm	4088	4088	4088
Full Free Height	11	mm	1760	1760	1760
Min. Height of Fork	12	mm	90	90	90
Fork	13	mm	1150×180×60	1150×180×60	1150×180×60
Fork Spread	14	mm	570 / 685	570 / 685	570 / 685
Wheel Base	15	mm	1167	1215	1327
Turning Radius	16	mm	1380	1420	1550
Driving Speed (load / unload)	17	km/h	7.0 / 8.0	7.0 / 8.0	6.0 / 7.0
Lifting Speed (load / unload)	18	mm/s	90 / 100	90 / 140	90 / 140
Max. Lowering Speed (load / unload)	19	mm/s	25 / 20	25 / 20	25 / 20
Driving Motor Power	20	kw	1.4	1.4	1.4
Lifting Motor Power	21	kw	1.5	3.2	3.2
Battery Capacity / Voltage	22	Ah/v	180 / 24	270 / 24	350 / 24
Front Wheel	23	mm	Φ85×75	Φ85×75	Φ85×75
Steering Wheel	24	mm	Φ150×54	Φ150×54	Φ150×54
Driving Wheel	25	mm	Φ230×70	Φ230×70	Φ230×70
Service Weight	26	kg	1080	1380	1620
Battery	27	kg	175	230	288

