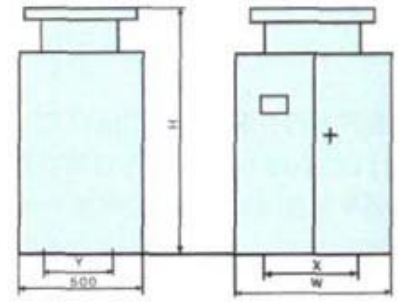
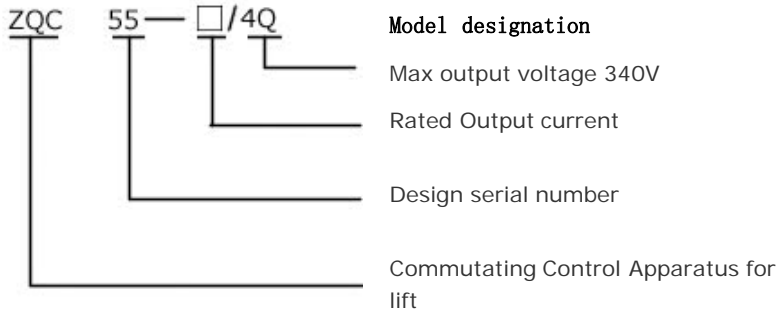




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Commutating Control Apparatus Series ZQC55

Product series ZQC55 is a special control apparatus integrated microcomputer used for cupola burden and some magnetic material dosing scale. Its output voltage can be smoothly adjustable wrthin 0 -300V. The voltage change can be monitored automatically by micro -computer as well as manually by the operator with manual device.



Inlet & outlet port 4Φ-14

overall dimension sketch

Model	(V) input voltage	output voltage	(A) output current	overall dimension (ram)				Mass (kg)
				W	H	X	Y	
ZQC55-20/4Q	AC380/2Φ	DCO-340	20	565	1410	315	313	165
ZQC55-40/4Q	AC380/2Φ	DCO-340	40	565	1410	315	313	165
ZQC55-100/4Q	AC380/3Φ	DCO-340	100	900	1554	800	440	250

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