

Cam Starter



QS5 Cam Starter

1. Application of QS5 Cam Starter:

QS5 cam starter is mainly used to start, stop, forward or backward directly three-phase asynchronous electric motor with AC 50Hz, voltage up to 500V and capacity up to 7.5KW. It can also be used for changeover from one kind of circuit to the other.

2. Specification of QS5 Cam Starter: (1)

Type	Mark	Rated current (A)	Motor control capacity (HP)	Electrical life (times)	Mechanical life (times)	Frequency of operation (per hr)	Applications	Position of lever
QS5-15A	I-O	15	5.5				ON-OFF	0-60
QS5-30A		30	10				switching	
QS5-15N	I-O-I	15	5.5	100000	250000	200	Forward &	!60-0-6C
QS5-30N		30	10				reverse	
QS5-15P/3	I-O- I]	15	5.5				for 3 pole	60-0-6C
QS5-30P/3		30	10				two circuits	
QS5-63A	I-O	63	22				ON-OFF	0-60
QS5-100A		100	30				switching	
QS5-63N	I-O-I	63	22	80000	200000	180	Forward	60-0-6C
QS5-100N		100	30				reverse	
QS5-63P/4	I-O- II	63	22				for 3 pole	60-0-6~
QS5-100P/4		100	30				two circuits	

3. Specification of QS5 Cam Starter: (2)

Model	Mark	Rated current(A)	Electrical life(time)	Mechanical life (time)	Frequency of operation (perhr)	Applications	Position of lever
GA-16A	I-O	16				ON-OFF switching	0-60
GZ-16A	I-O- II	16				for 3 pole two circuits	60-0-60
GA-25A	I-O	25				ON-OFF switching	0-60
GZ25A	I-O- II	25	10000	250000	200	for 3 pole two circuits	60-0-60
GA-32A	I-O	32				ON-OFF switching	0-60
GZ-32A	I-O- II	32				for 3 pole two circuits	60-0-60
GA-40A	I-O	40				ON-OFF switching	0-60
GZ-40A	I-O- II	40				for 3 pole two circuits	60-0-60
GA-63A	I-O	63	8000	200000	180	ON-OFF switching	0-60
GZ-63A	I-O- II	63				for 3 pole two circuits	60-0-60