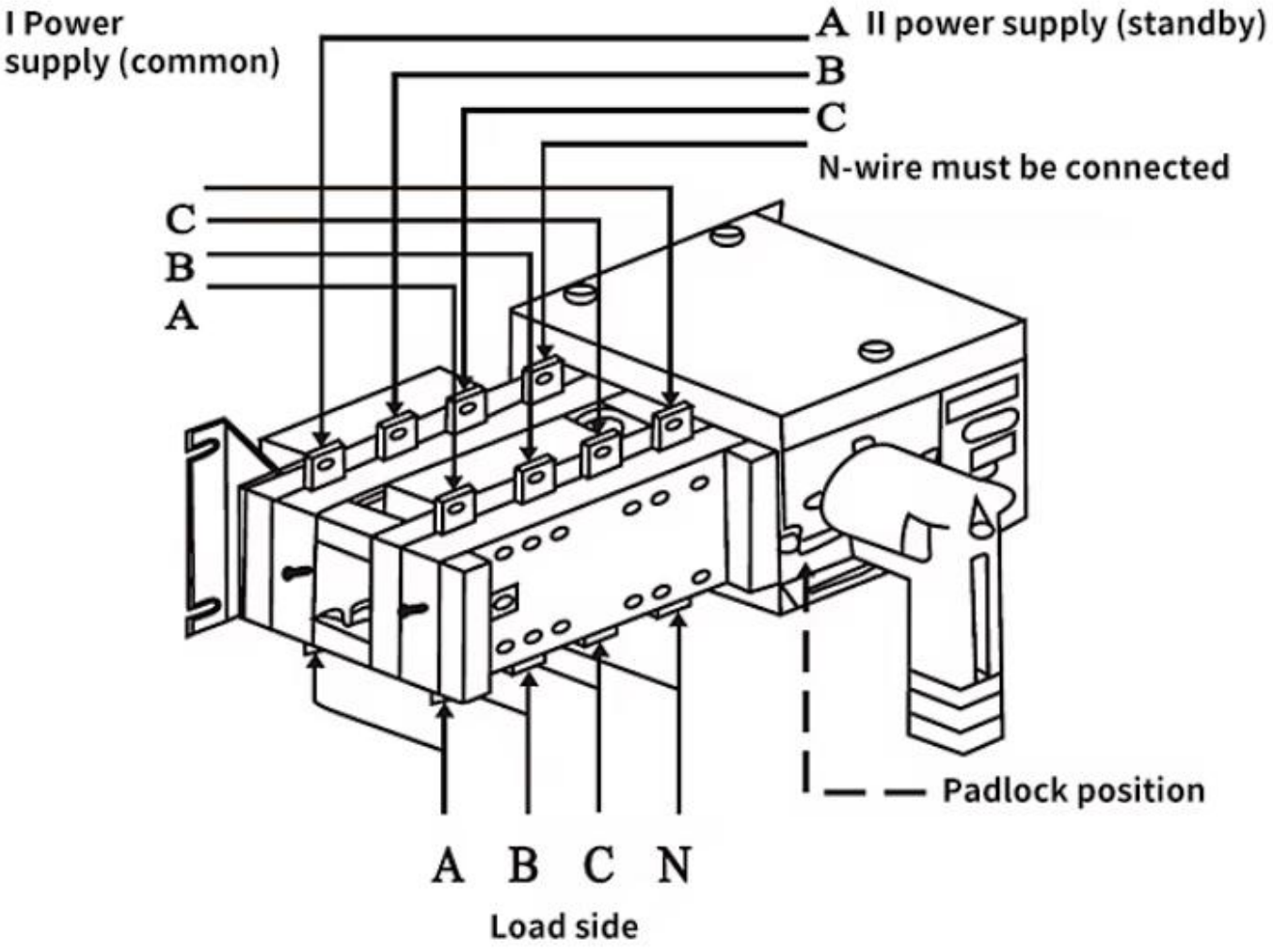
Product Paramenters

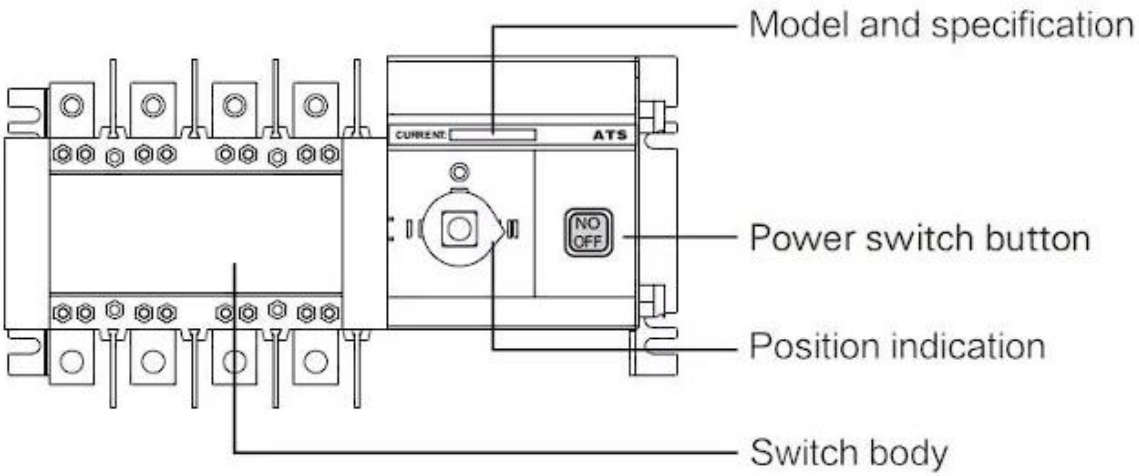
Frame class		250
Rated current In(A)		125/160/200/225/250
Rated insulation voltage(Ui)		690V
Rated concussion withstand voltage(Uimp		8KV
Rated working voltage(Ue)		AC400V
Using category		AC-33iB
Rated short-circuit connection capacity		17KA
Rated short-time withstand current(Icw)		10kA/60ms
Transfer time I- IIorII-I		2.5s
Control voltage		DC24V、48V、110V, AC220V
Rated frequency	Start	325W
	Normal	62W
Weight(kg)4Pole		7.6

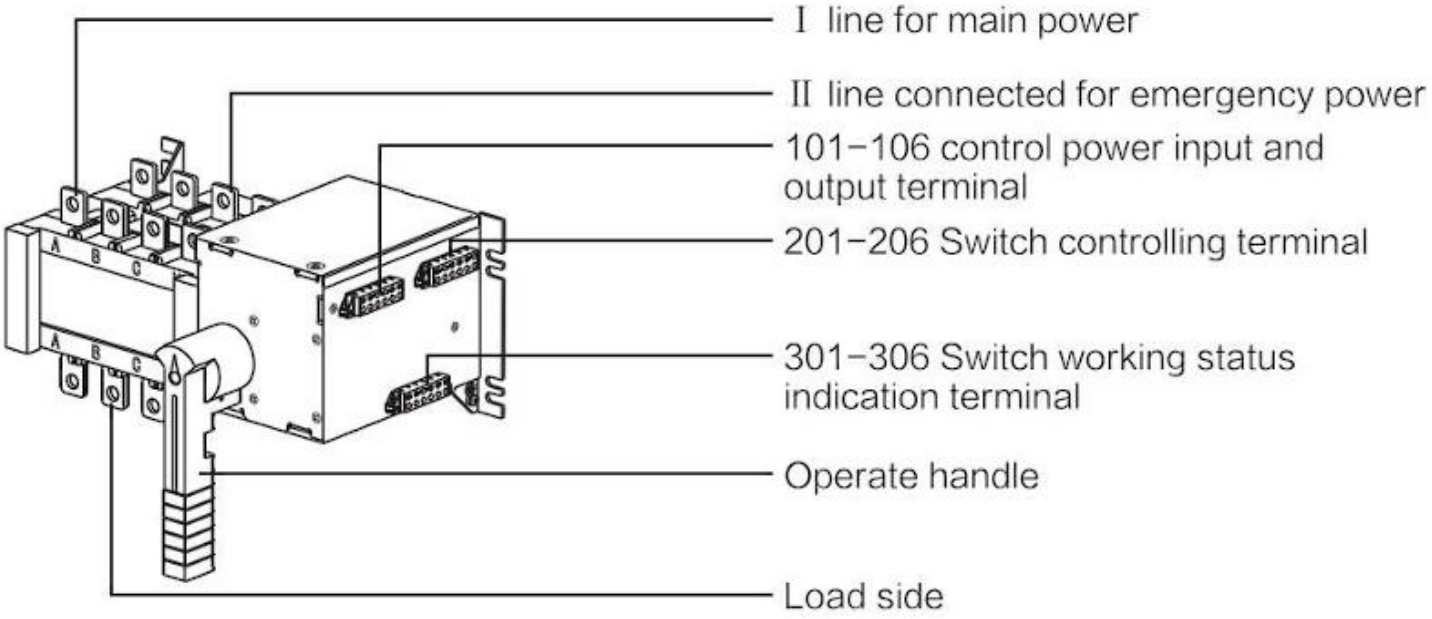
Packing List

Items	Specification	PCS/CTN	Item Size (CM)	Carton Size (CM)	G.W. (KG)	N.W. (KG)
GATS-G-100-4P	16-100A	6	25*15*14	38*30*36	25	24
GATS-G-160-4P	125-160A	4	45*36.5*48	45*36.5*48	25.2	24.2
GATS-G-250-4P	180-250A	2	46.3*44.2*29.5	46.3*44.2*29.5	19.25	18.25
GATS-G-400-4P	315-400A	1	50.5*30.5*33	50.5*30.5*33	17.85	16.85
GATS-G-630-4P	500-630	1	50.5*30.5*33	50.5*30.5*33	18.75	17.75
GATS-G-1000-4P	800-1000A	1	71*40*37	71*40*37	46.5	44.5
GATS-G-1250-4P	1250A	1	71*40*37	71*40*37	50	48
GATS-G-1600-4P	1600A	1	71*40*37	71*40*37	55	53
GATS-G-2000-4P	2000A	1	71*50*60	71*50*60	91	89
GATS-G-2500-4P	2500A	1	71*50*60	71*50*60	101	99
GATS-G-3200-4P	3200A	1	71*50*60	71*50*60	111	102

When switching between two power supplies, if automatic switching is not required under special circumstances, it can also be set to manual switching




Model and specification
CURRENT
ATS
NO
OFF
Power switch button
Position indication
Switch body


I line for main power
II line connected for emergency power
101−106 control power input and output terminal
201−206 Switch controlling terminal
301−306 Switch working status indication terminal
Operate handle
Load side
A
B
C