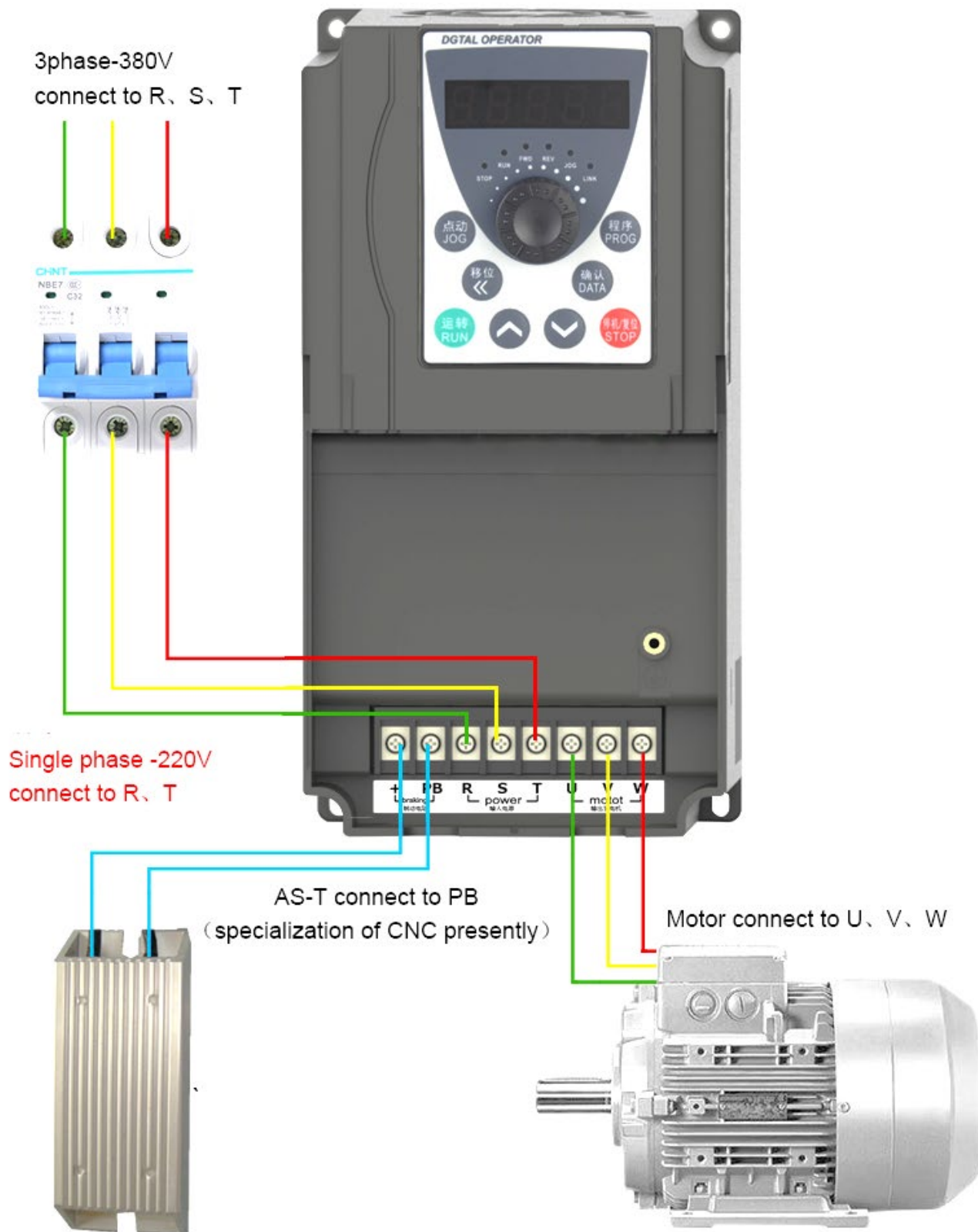




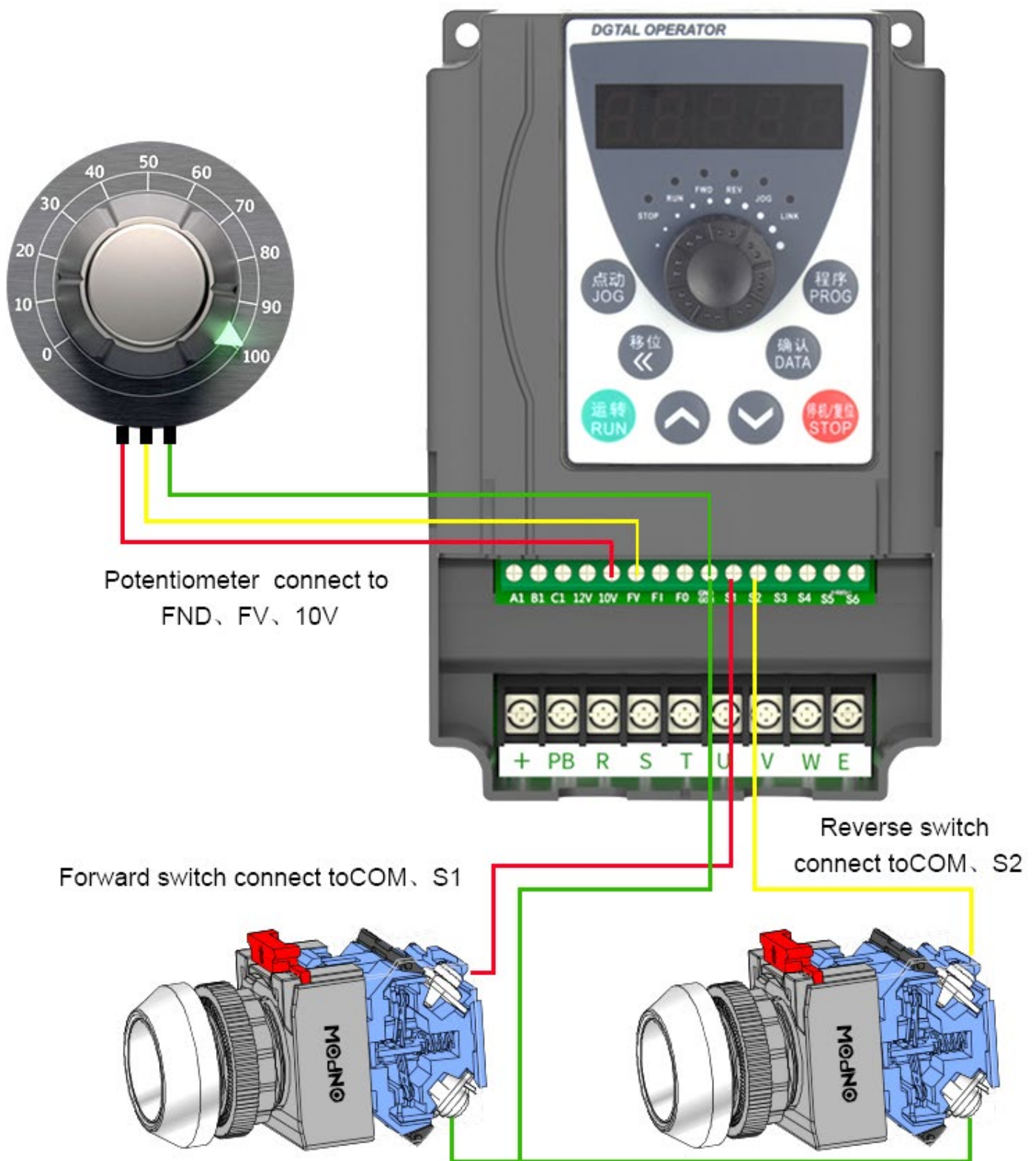
 **GM**
INVERTER
VDF

Connection method of main circuit

(Note: For better display effects below are 3D Render Maps)



Connection method of control circuit



REMOVABLE PANEL

Rationally layout

User-friendly

Uniform size



SHAPES AND SIZES OF COMMON TYPES

(Note: The following photos capture all the physical ,
please rest assured that the buyer purchase)



Rated power: 0.5-2.2KW

Overall dimension: 160*110*150mm

Mounting hole: W90 H149.5mm



Rated power: 3-5.5KW

Overall dimension: 220*117*153mm

Mounting hole: W103 H207mm



Rated power: 7.5-11KW

Overall dimension: 250*162*193mm

Mounting hole: W148 H234mm



Rated power: 15-18.5KW

Overall dimension: 319*210*195mm

Mounting hole: W190 H305mm



Rated power: 22-30KW

Overall dimension: 410*236*225mm

Mounting hole: W150 H390mm



Rated power: 37-45KW

Overall dimension: 430*260*245mm

Mounting hole: W180 H410mm





Rated power: 55-93KW

Overall dimension: 582*375*275mm

Mounting hole: W275 H557mm



Rated power: 110-200KW

Overall dimension: 700*475*330mm

Mounting hole: W343 H678mm

RATED DATA			
Rated power (KW)	Input voltsge	Rated output current(A)	Size (mm)
0.5KW	Single phase 180V-240V 50HZ/60HZ	4	161*110* 150
0.75KW		4.5	161*110* 150
1.5KW		7	161*110* 150
2.2KW		10	161*110* 150
3.0KW		14	220*117*153
4.0KW		16	220*117*153
5.5KW		25	220*117*153
7.5KW		35	250*162*193
11KW		51	250*162*193
15KW		70	319*210* 195
0.5KW	3phase 350V-450V 50HZ/60HZ	2.0/2.5	161*110* 150
0.75KW		2.5/3.7	161*110* 150
1.5KW		3.7/5.0	161*110* 150
2.2KW		5.0/7.0	161*110* 150
3.0KW		7	220*117*153
4.0KW		9.0/13	220*117*153
5.5KW		13/17	220*117*153
7.5KW		17/25	250*162*193
11KW		25/32	250*162*193
15KW		32/37	319*210* 195
18.5KW		37/45	319*210* 195
22KW		45/60	410*236*225
30KW		60/75	410*236*225
37KW		75/90	430*240*265
45KW		90/110	430*240*265
55KW		110/152	582*375*255
75KW		152/176	582*375*255
90KW		176/210	582*375*255
110KW		210/304	700*475*330
160KW		304	700*475*330
200KW		382	700*475*330

