



## NSO80 MOTOR OPERATING MECHANISM

Type of operating mechanism	Wiring diagram	Motor supply voltage	Control supply voltage	Heater supply voltage	Rotation angle	Rotation direction	Operation time	Construction type	Housing box colour
NS080	-3012	/0	1	9/	/192	/P	/7	/00	/S
Motor, rotary movement	XXXX – wiring diagram is set and confirmed by the client before placing the order	0 - 3f 400VAC 1 - 220VDC 3 - 110VDC 9 - 230VAC	1 - 220VDC 3 - 110VDC 9 - 230VAC	9 - 230VAC 1 - 220VDC	192° 125° 90°	L – left P – right	16 sec. 11 sec. 7 sec.	00 – standard XX – other aplications require individual settings	Z – yellow S – grey
		9 - 230VAC			Parameters are determined by the type of apparatus which is coupled with. Set at the stage of ordering.				

## Example: NSO80-3012/019/192/P/7/00/S

Motor operating mechanism - wiring diagram (set and confirmed at the stage of placing the order), motor 3f 400VAC, control and blocking coil 220VDC, heater 230VAC, rotation angle 192°, right direction, operation time 7-sec. (Parameters are determined by the type of apparatus which is coupled with), grey housing box.

Additionall, placing the order need to be determined distance between disconnector and operating mechanism.