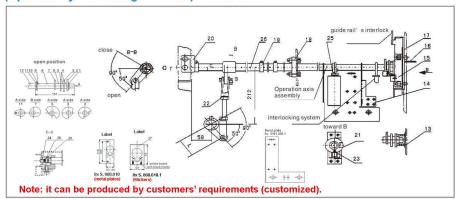
KYN28A-12(GZS1)

Dimension of 12kV Operation mechanism of earthing switches 5x S.363.010.1 (Operated by connecting rod drive)



Accessories of 12kV operation mechanism of earthing switches 5x. S.363.010.1

Item Number	name	code	quantity	Item Number	name	code	quanti
1	bearing	8 × S.263.011	1	15	support saddle	8 x S.043.022	1
2	sector plate	8 × S.192.010	1	16	bend plate	8×S.161.059	1
3	sector plate	8 x S.192.010	1	17	slide block	8×S.143.010	2
4	axile bush	8 × S.210.014.1	2	18	bearing	8 × S.211.058	1
5	sector plate	8×S.151.041	1	19	stop collar	8 × S.211.057	3
6	axile bush	8×S.211.061	1	20	support saddle	8×S.043.019	1
7	sector plate	8×S.151.039	1	21	closing indicator	8×S.866.010	1
8	axile bush	8×S.211.062	1	22	connecting	8 × S.233.030.1 L=60mm 8 × S.233.030.3	1
9 M5*	*12 screw M5*	12 GB70-85	1	22	rod assembly	8×S.233.030.3 L=80mm	1
10	sector plate	8 × S.151.042	1	23	opening indicator	8×S.866.011	1
11	sector plate	8×S.151.043	1	24	lock tube	8×S.211.201	1
12 0	nerating axis	$8\times S.200.010.1\\ $($$ $$ $ $ $ $ $)$ $$ $$ $$ $$ $$ $$ $$ $$	h. 1500mm) ¹	25	toothed flashboard	8×S.151.044	1
	protecting axis		th. 1600mm) ¹	26	axile bush	8×S.211.060	2
13	cover	8×S.017.011	1	27	label	8×S.860.010 8x S. 860.010.1	1
14	bend plate	8×S.161.058 8×S.161.058.1 (optional	1	28	pressure spring	8W×J.282.201	1
	bollu plate			29	Pin	8YF.933.050.1	1

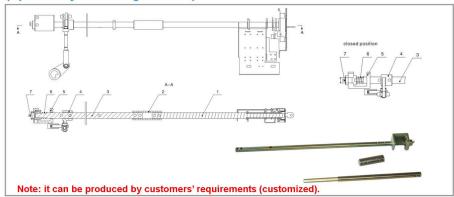
Note: Item 14: Our standard of bend plate is 8x S.161.058.1.

When you will equipped with blocking electromagnetic lock, please choose bend plate 8x S.161.058.

When you will equipped with blocking electromagnetic lock and interlock opeartion, please tell us first.

Item 22: the length of connection rod is 60mm, 5 x \$.233.030.1 (standard type) the length of connection road is 80mm, 5 x \$.233.030.3

Dimension of 12kV Operation mechanism of earthing switches 5x S.363.010.3 (Operated by connecting rod drive)



Accessories of 12kV Operation mechanism of earthing switches 5x S.363.010.3

Item Numbe	name	code	quantit
1	front shaft	8YF.098.184	1
2	connecting bush	8YF.098.186	1
3		8YF.098.185 =841mm(match with depth =1001mm(match with depth	
4	connecting assen	nbly 5YF.233.030.1~3	1
5	interlock suppor	t 5YF.098.160	1
6	pressure spring	8YF.099.141	1
7	lock tube	8YF.098.187	1

Feature:

This operation mechanism is improved based on operation mechanism 5xS.363.010, users do not need to modify any size of switchgears enclosure, it can achieve backdoor interlock.(backdoor is not closed, earthing switch will not be open, the same function as operation mechanism 5xS.363.010.1, it is more reliable and stronger than operation mechanism 5xS.363.010.1, which can minimize the parts damaged by incorrect operation.

If user need emergency unlocking function for backdoor, please specific it.