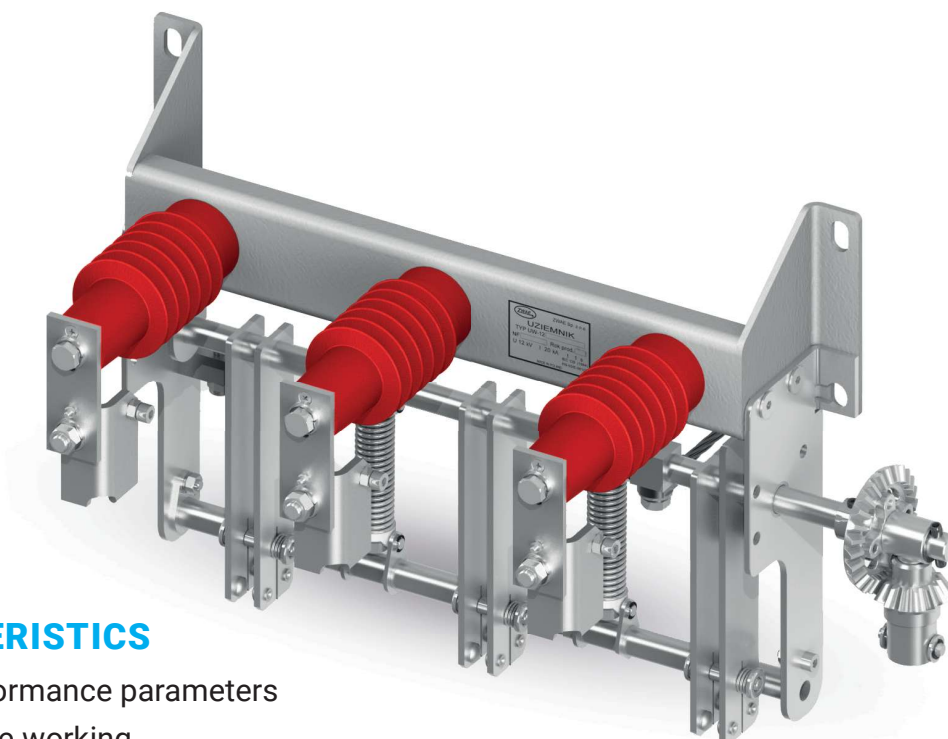


UW/UDS

Indoor earthing switch



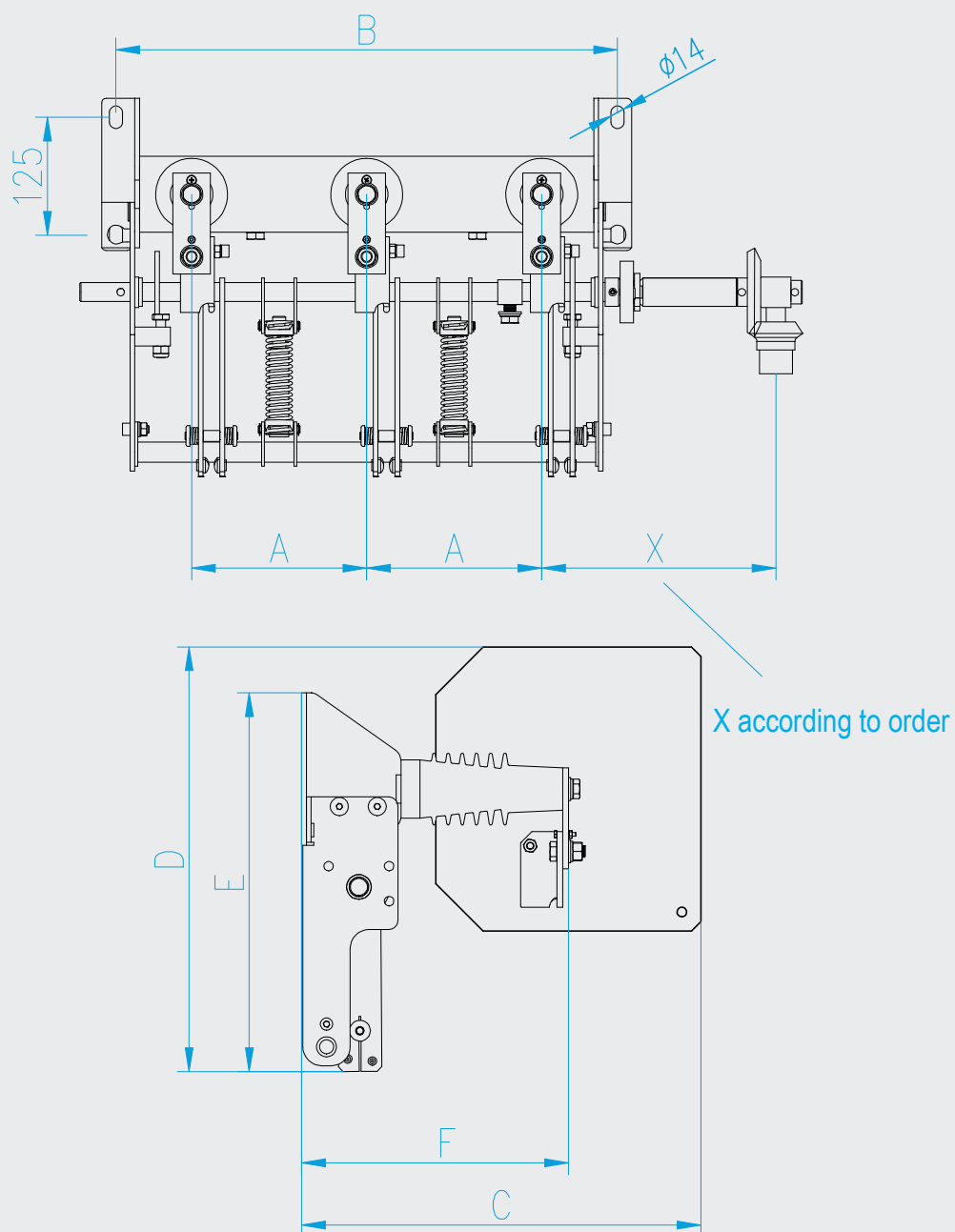
CHARACTERISTICS

- High performance parameters
- Indefective working
- Possibility to adapt apparatus to clients' requirements
- Possibility to manuever with manual or motor operating mechanism
- Simple operation

SPECIFICATION

Item	Parameter	Value			
		UW-12	UW-24	UDS-12	UDS-24
1.	Rated operating voltage	12 [kV]	24[kV]	12 [kV]	24 [kV]
2.	Rated frequency	50 [HZ]	50 [HZ]	50 [HZ]	50 [HZ]
3.	Peak withstand current	50 [kA]	50 [kA]	50 [kA]	50 [kA]
4.	Rated short-time withstand current	20 [kA]	20 [kA]	20 [kA]	20 [kA]
5.	Rated short-circuit making current	-	-	40 [kA]	40 [kA]
6.	Test voltage (50Hz) for earth and pole to pole insulation	28 [kV]	50 [kV]	28 [kV]	50 [kV]
7.	Surge test voltage for earth and pole to pole insulation	75 [kV]	125 [kV]	75 [kV]	125 [kV]

DRAWING



Earthing switch type	Dimensions [mm]					
	A	B	C	D	E	F
UW/UDS 12 kV/185 mm	185	530	-	-	400	282
UW/UDS 12 kV/160 mm	160	480	-	-	400	282
UW 12 kV/125 mm	125	410	422	441	400	282
UW/UDS 24 kV/275 mm	275	710	-	-	483	367
UW/UDS 24 kV/160 mm	160	480	532	552	483	367