



# VEIGAS

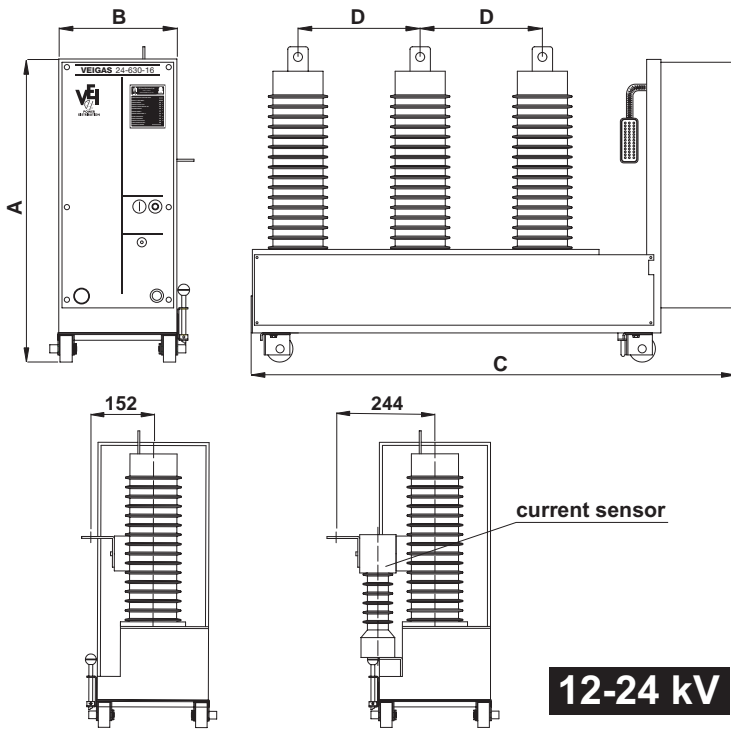
MEDIUM VOLTAGE SF<sub>6</sub> CIRCUIT BREAKERS

12/36 kV - 630/1250 A - 16/20 kA



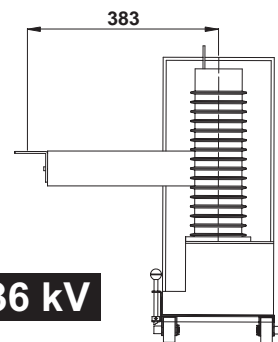
Exit

## MEDIUM VOLTAGE SF<sub>6</sub> CIRCUIT BREAKERS



### OVERALL DIMENSIONS AND WEIGHT

Type	In (A)	A (mm)	B (mm)	C (mm)	D (mm)	Weight (kg.)
12 - 24	630	704,5	286,5	1189	300	103
	800	704,5	286,5	1189	300	103
	1250	704,5	286,5	1189	300	103
36	630	704,5	286,5	1348	350	110
	800	704,5	286,5	1348	350	110
	1250	704,5	286,5	1348	350	110

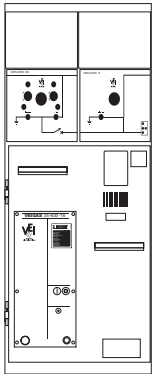


**12-24 kV**

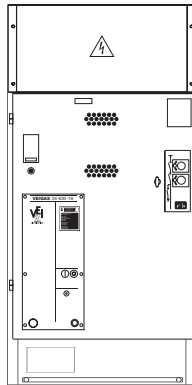
**36 kV**

### EXAMPLE OF "VEIGAS" APPLICATIONS IN THE SWITCHBOARDS

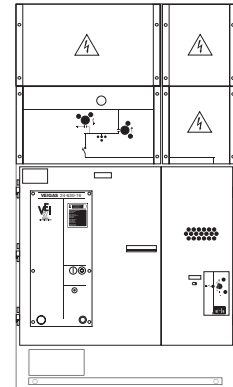
UNIFLUORC "DS/T" SWITCHBOARD WITH CIRCUIT-BREAKER



UNISARC "IFT" SWITCHBOARD WITH CIRCUIT-BREAKER



MODULARC "DS/T" SWITCHBOARD WITH CIRCUIT-BREAKER



### ELECTRICAL FEATURES

Rated voltage	Ur [kV]	12	17,5	24	36
Rated current	Ir [A]	630÷1250	630÷1250	630÷1250	630÷1250
Rated breaking capacity	Isc [kA]	16-20-25	16-20	16-20	12,5-16
Short-time current 1 sec.	Ik [kA]	20	20	16	16
Short-time current 3 sec.	Ik [kA]	20	20	16	16
Making capacity	I <sub>ma</sub> [kA]	40-50-63	40-50	40-50	31,5-40
Operation sequence	-	0-0,3 sec. CO -15 sec. CO			

VEI S.p.A. reserves the right of bringing any modification due to technical and commercial reasons at any time. Therefore the information and pictures reported in the present issue are updated until the approval of printing.