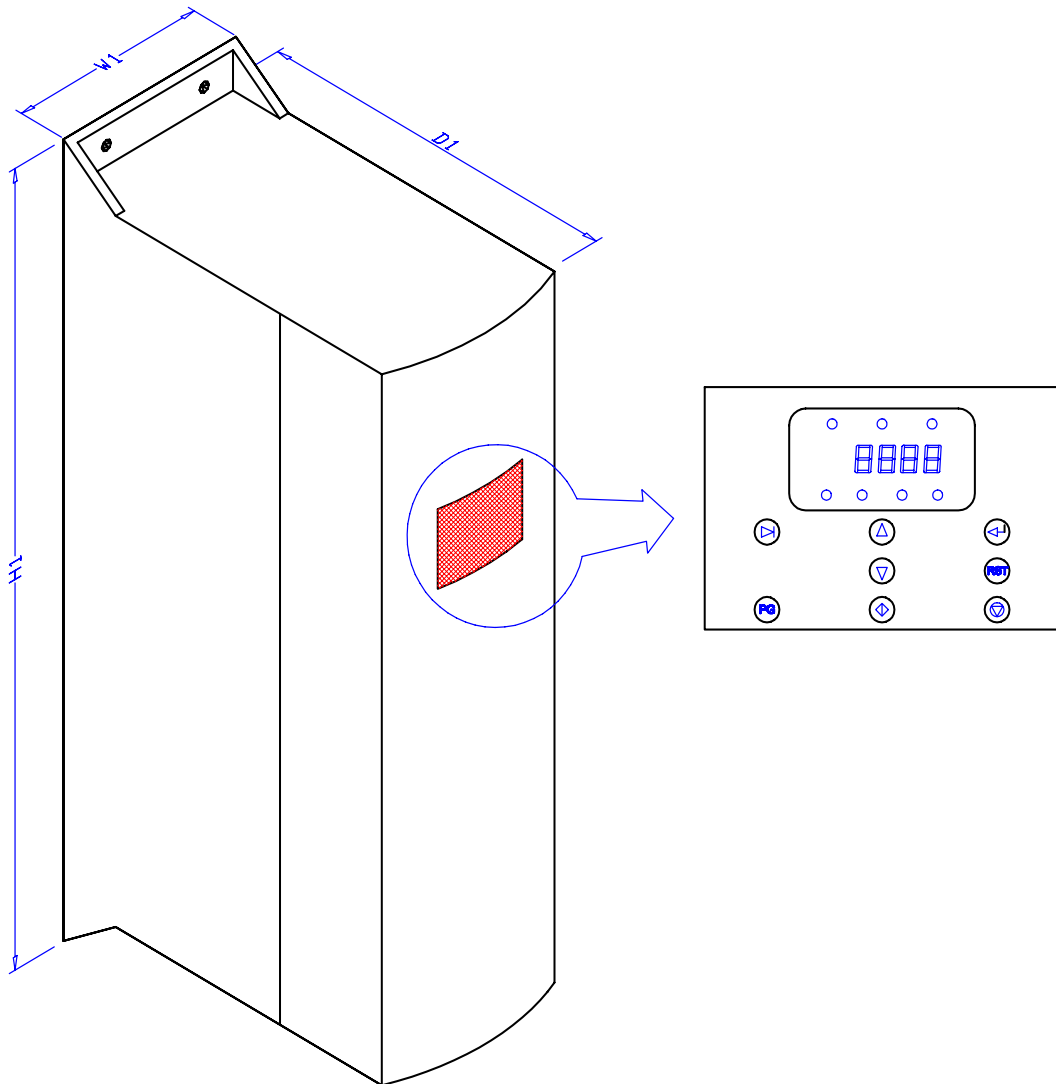


Vector-torque VVVF regulator used to govern the speed of direct current lift motor (max 1,60 m/s)

Reglages vectoriels VVVF pour ascenseur (max 1,60 m/s)

Inverter vettoriale di velocità a variazione di frequenza e di tensione per ascensori (max 1,60 m/s)



Power supply from 220 to 460 Vac three-phase (50/60 Hz)						
400 V	max rated current (A)	W1 (mm)	H1 (mm)	D1 (mm)	Weight (Kg)	Cod.
10,2HP / 7,5kW	18	135	390	205	7	AQMS-VF10
15HP / 11kW	24	135	390	205	7	AQMS-VF15
20,4HP / 15kW	32	185	550	215	21	AQMS-VF20
25,2HP / 18,5kW	42	185	550	215	21	AQMS-VF25
30HP / 22kW	48	185	550	215	21	AQMS-VF30
40,9HP / 30kW	60	220	650	290	38	AQMS-VF40