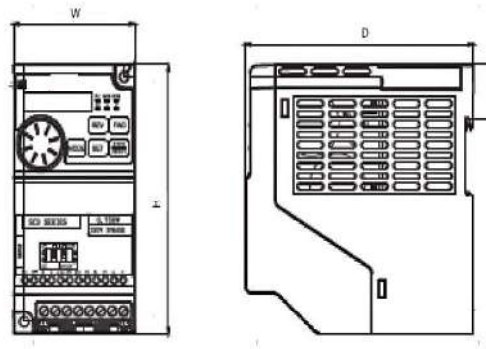


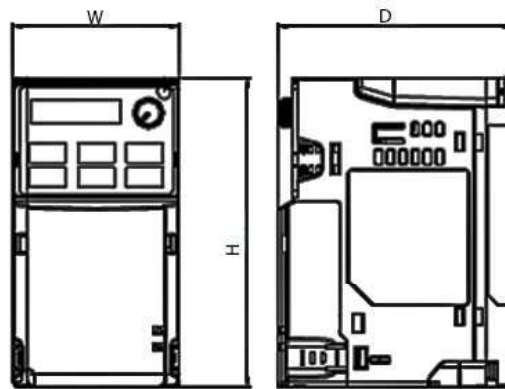
AVVIATORI STATICI (INVERTER)

VFC3



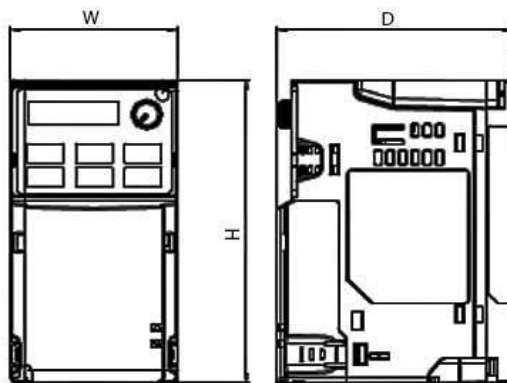
	LARGHEZZA W	ALTEZZA H	PROFONDITA' D
Frame A	68	132	128
Frame B	136	147	128

ME300



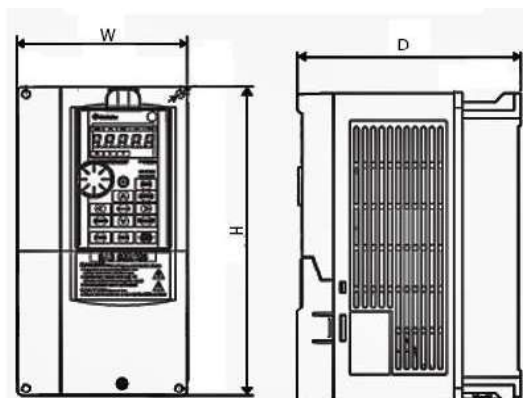
	LARGHEZZA W	ALTEZZA H	PROFONDITA' D
Frame A	68	128	92 / 125
Frame B	72	142	127 / 143
Frame C	87	157	163
Frame D	109	207	171

MS300



	LARGHEZZA W	ALTEZZA H	PROFONDITA' D
Frame A	68	128	96 / 125
Frame B	72	142	127 / 143
Frame C	87	157	163
Frame D	109	207	187
Frame E	130	250	219
Frame F	175	300	244

GPC

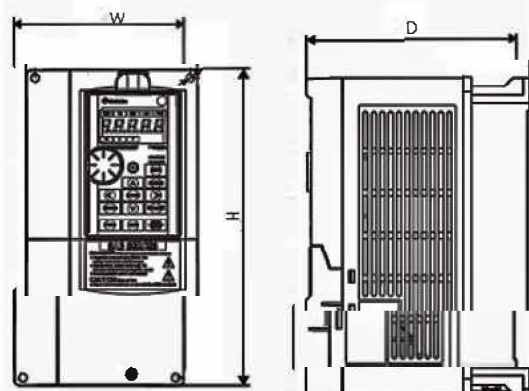


	LARGHEZZA W	ALTEZZA H	PROFONDITA' D
Frame A	130	250	170
Frame B	190	320	190
Frame C	250	400	210
Frame D	330	550	275
Frame E	370	589	300
Frame F	420	800	300
Frame G	500	870	360
Frame H	600	1000	400

AVVIATORI STATICI (INVERTER)

GPC2

A5.
DIM



	LARGHEZZA W	ALTEZZA H	PROFONDITA' D
Frame A	130	250	170
Frame B	190	320	190
Frame C	250	400	210
Frame D	330	550	275
Frame E	370	589	300
Frame F	420	800	300
Frame G	500	870	360
Frame H	600	1000	400