

◆ Inverter dimensions and installation dimensions

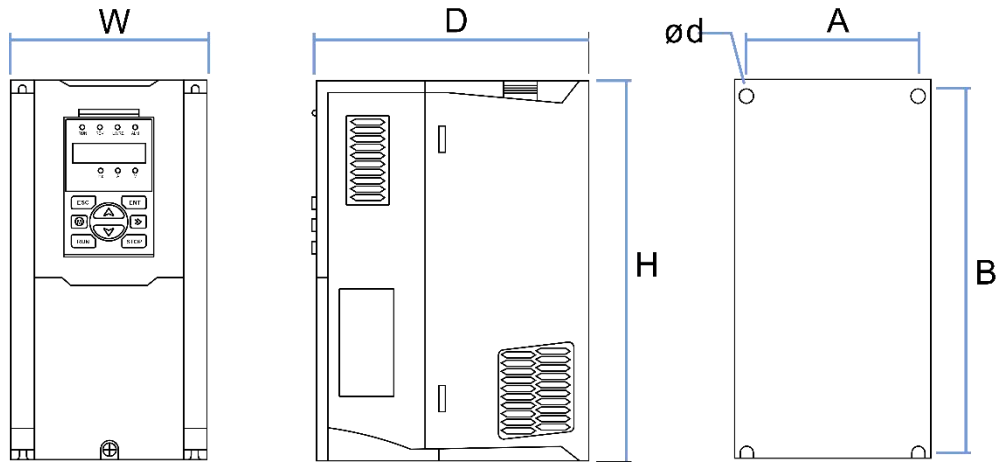


Figure 3-5 SIZE A to SIZE C(0.75KW-15KW) Dimension

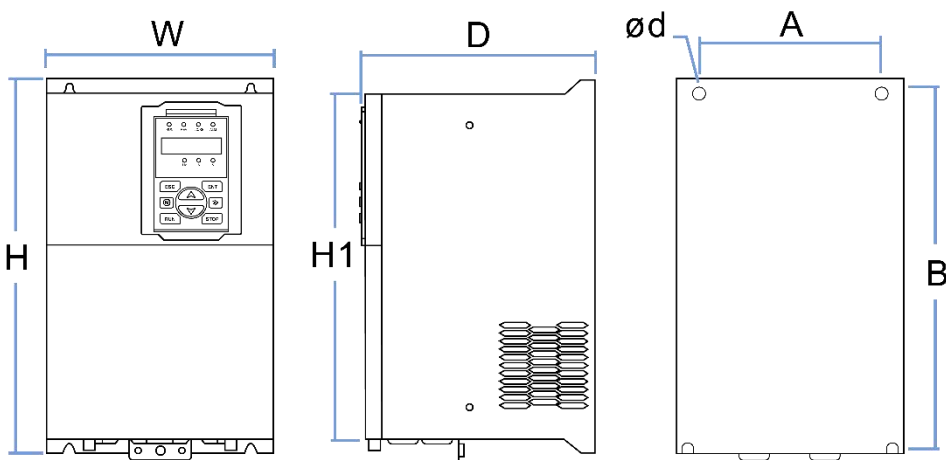


Figure 3-6 SIZE D~G(18.5KW-90KW) Dimension

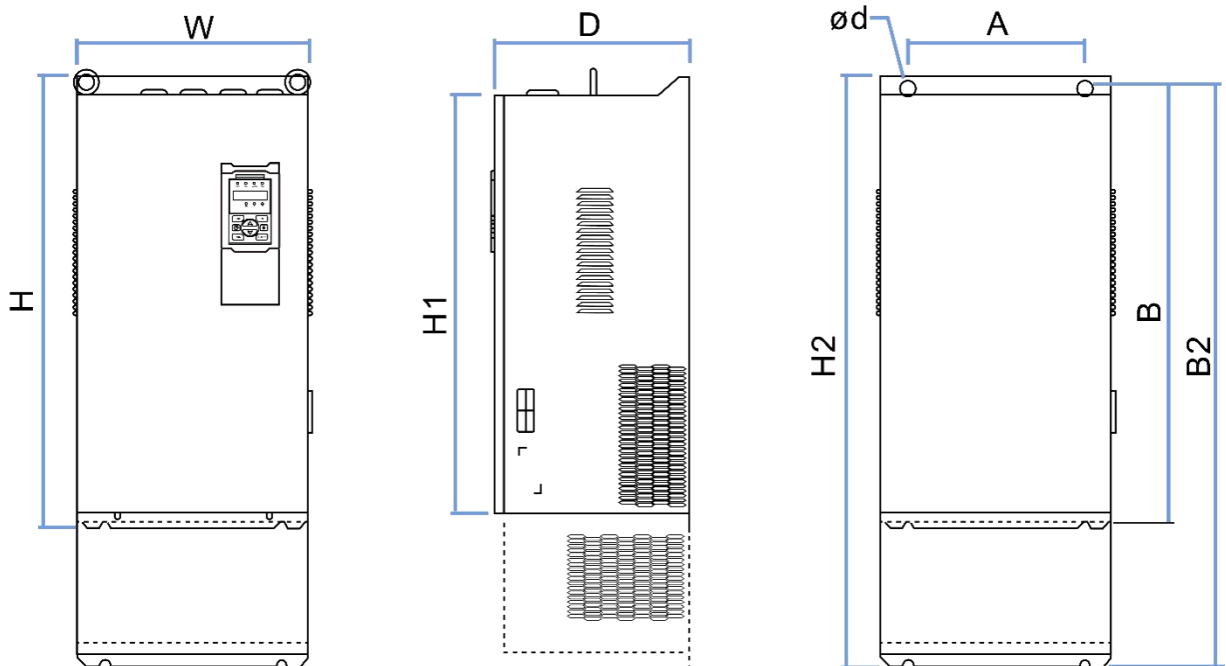


Figure 3-7 SIZE H~J(110KW-250KW) Dimension

Note: SIZE H~SIZE J (110kw-200kw) standard model without reactor and bottom base Reactor and bottom base for option

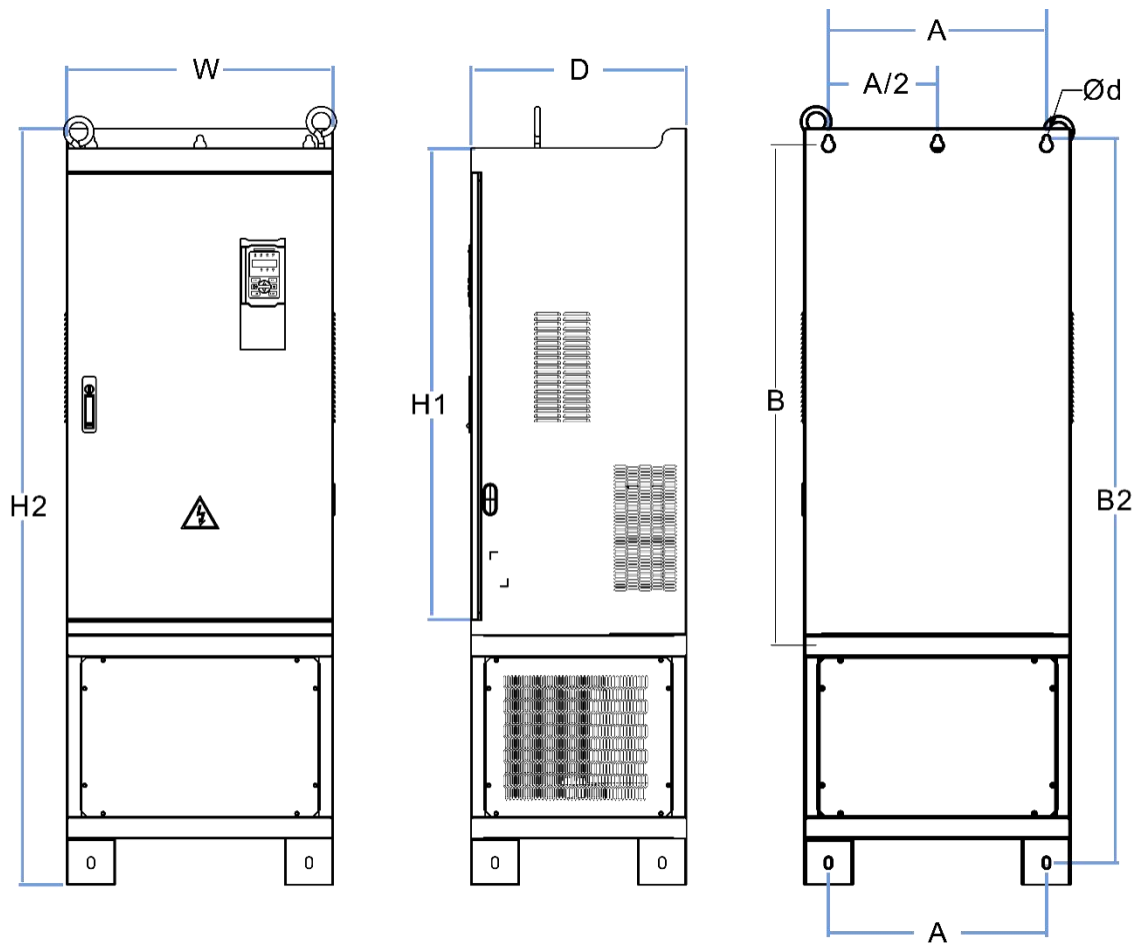


Figure 3-8 SIZE K~J(280KW-315KW) Dimension

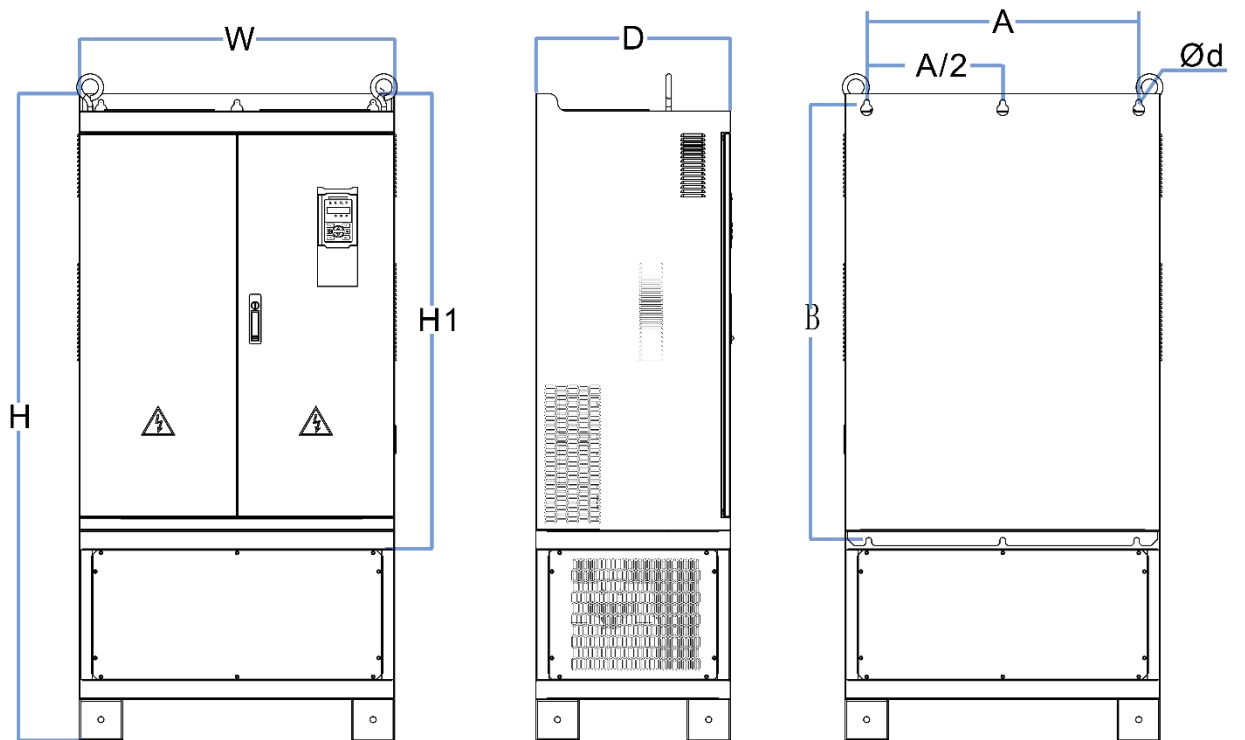


Figure 3-9 SIZE K~O(315KW-710KW) Dimensions

Table 3-1 VFD500 series appearance and installation dimension

SIZE	Appearance and installation dimensionCmm3									
	A	B	B2	H	H1	H2	W	D	Od	Mounting screws
0.75KW-4KW	87	206.5	/	215	/	/	100	170	ø5.0	M4X16
5.5KW-7.5KW	113	239.5	/	250	/	/	130	180	ø5.0	M4X16
11KW-15KW	153	299	/	310	/	/	170	193	Ø6.0	M5X16
18.5KW-22KW	165	350	/	370	335	/	210	196	Ø6.0	M5X16
30KW-37KW	218	438	/	452.5	424	/	260	230	Ø7.0	M6X16
45KW-55KW	250	535	/	555	520	/	320	275	Ø10.0	M8X20
75KW-90KW	280	620	/	640	605	/	350	290	Ø10.0	M8X20
110KW	280	695	915	715	660	935	370	313	Ø11.0	M8X25
132KW-160KW	280	705	925	725	670	945	360	338	Ø11.0	M8X25
185KW-200KW	360	795	1145	816	762	1166	490	358	Ø11.0	M10X25
220KW-250KW	360	795	1145	816	762	1166	490	358	Ø11.0	M10X25
280KW-315KW	450	1045	1495	1075	1005	1560	550	450	Ø13.0	M12X30
355KW-400KW	630	1013	1425	1045	970	1495	730	450	Ø13	M12×30
450KW-500KW	660	1065	/	1575	1095	/	785	450	Ø13	M12×30
560KW-710KW	620	1130	/	1800	1170	/	1080	500	Ø13	M12×30