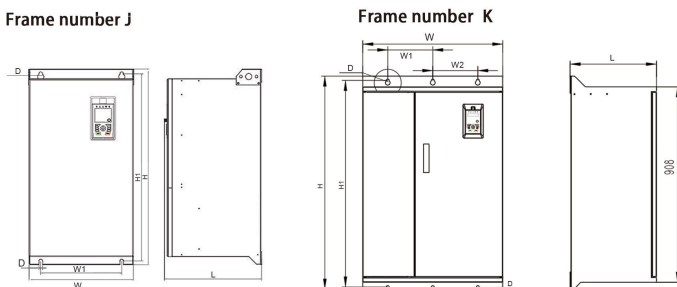


LD350 series General vector inverter

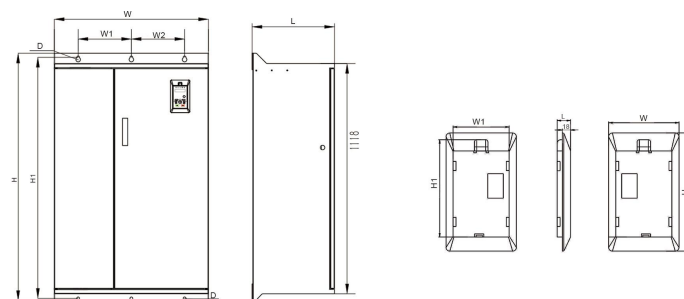
LD350 Outline and Installation Dimensions

► Frame number J



Frame Number	Inverter Model	W1 (mm)	W2 (mm)	W (mm)	H1 (mm)	H (mm)	L(mm)	Screw hole diameterD (mm)
J	LD350-220G-T4B	495	\	556	\	857	885	13
	LD350-250G-T4B							
K	LD350-280G-T4B	209	209	650	960	990	401	13
	LD350-315G-T4B							

► Frame number L



Frame Number	Inverter Model	W1 (mm)	W2 (mm)	W (mm)	H1 (mm)	H (mm)	L(mm)	Screw hole diameterD (mm)
L	LD350-355G-T4B	259	259	1250	1168	1200	401	13
	LD350-400G-T4B							
LD350/LD320 Keyboard Cutout Size		75	\	94	130	158	18	\

LD350 series General vector inverter

Options/Expansions

Category	Name	Model	Specificities
Operation Panel	LED keypad operation panel	—	It can display the set frequency, output frequency, output voltage, output current, etc.; it can realize partial or full locking of the keys; it has low power consumption and long life.
	LED keypad panel with potentiometer	—	It can display the set frequency, output frequency, output voltage, output current, etc.; realize the partial or full lock of the key; its low power consumption, long life; with potentiometer can be set to rotate the frequency adjustment.
	LCD button panel	—	Visual observation of operating data, easy for customers to carry out maintenance or adjustment.
Optional accessories	Brake Unit	Models are configured according to the selected inverter	Consumes regenerative energy from the motor to shorten the deceleration time, used in combination with a braking resistor.
	Braking Resistors	Models are configured according to the selected inverter	Reduction of deceleration time by consuming regenerative energy of the motor with a resistor.
	Filters	Models are configured according to the selected inverter	Suppresses leakage currents when running multiple motors in parallel in high-temperature environments, at high altitudes, when acceleration or deceleration is required for a short period of time, and when the connecting cable exceeds the 50-meter time limit.
	Input Reactor	Models are configured according to the selected inverter	Suppresses inrush current in the input and improves the input power factor of the inverter. Be sure to use a power transformer with a capacity 10 times greater than that of the inverter.
	Output Reactor	Models are configured according to the selected inverter	Suppresses high harmonics in the inverter output to avoid interference and reduce motor noise. When the connection between inverter and motor is more than 100m, please make sure to use .