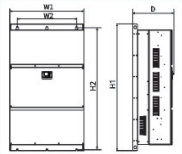


H900 SERIES

H900 series high performance
current vector inverter
0.75-630KW



Richer Functions:
H series function code parameter setting range is wider and the functions are richer;

Voltage Suppression Function:
In scenarios with regenerative energy feedback, the performance of the H series is even more remarkable.

Voltage level	Models	Power (kw)	External dimensions(mm)			Installation dimensions(mm)			Packing dimensions(mm)			NW(kg)
			W1	H1	D1	W2	H2	Φ	Long	Wide	High	
single phase 220V	H900-2SR75G	0.75	95	212	149	78	194	10	258	140	184	1.3
	H900-2S01R5G	1.5										1.3
	H900-2S02R2G	2.2										1.3
	H900-4T01R5G/2.2P	1.5										1.3
	H900-4T02R2G/4P	2.2										1.3
three phase 380V	H900-4T0004G/5.5P	4.0	140	240	183	129	229	8	296	206	240	1.4
	H900-4T05R5G/7.5P	5.5										1.5
	H900-4T07R5G/11P	7.5										3.1
	H900-4T0011G/15P	11										3.2
	H900-4T0015G/18.5P	15										5.8
	H900-4T18R5G/22P	18.5										5.9
	H900-4T0022G/30P	22										6.2
	H900-4T0030G/37P	30										10.4
	H900-4T0037G/45P	37										10.45
	H900-4T0045G/55P	45										17.3
three phase 380V	H900-4T0055G/75P	55	320	522	257.6	200	499	9	600	430	325	23.5
	H900-4T0075G/93P	75										30.8
	H900-4T0093G/110P	93										34.9
	H900-4T0110G/132P	110										41.5
	H900-4T0132G/160P	132										46
	H900-4T0160G/185P	160										47
	H900-4T0185G/200P	185										70.5
	H900-4T0200G	200										70.5
	H900-4T0220G	220										104.2
	H900-4T0250G	250										104.24
	H900-4T0280G	280										120
	H900-4T0315G	315										124
	H900-4T0355G	355										153
	H900-4T0400G	400										153
	H900-4T0450G	450										198
	H900-4T0500G	500										199
	H900-4T0630G	630										329.8

FUNCTIONAL HIGHLIGHT

Automatic Constant Voltage Technology:

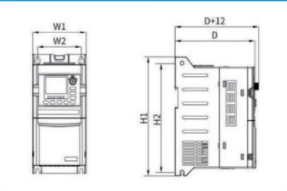
Under the condition of the same power, the H series can keep the motor running more efficiently;

Fast torque response:

Compared with the A series, the low frequency torque of the H series is increased by 20%, and the torque response speed is increased by 2 times;

H901 SERIES

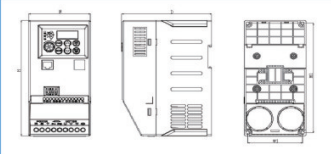
H901 series high performance
current vector inverter
0.75-11KW



Voltage level	Models	Power (kw)	External dimensions(mm)			Installation dimensions(mm)			Packing dimensions(mm)			NW(kg)
			W1	H1	D1	W2	H2	Φ	Long	Wide	High	
single phase 220V	H901-2SR75G	0.75	78	170	125	60	161	5	200	115	175	1.06
	H901-2S01R5G	1.5										1.06
	H901-2S02R2G	2.2										1.1
	H901-4TR75G	0.75										1.1
	H901-4T01R5G	1.5										1.1
three phase 380V	H901-4T02R2G	2.2	95	212	144	78	198	5	240	130	190	1.3
	H901-4T0004G	4.0										1.4
	H901-4T05R5G	5.5										1.91
	H901-4T07R5G	7.5										3.14
	H901-4T0011G	11										3.36

K10 SERIES

K10 series super-value
vector inverter
0.75-5.5KW



Applications:
It is widely used in various light industrial machinery, woodworking machinery, food machinery, packaging machinery and other automation equipment.

Voltage level	Models	Power (kw)	Installation dimensions(mm)			Peripheral dimensions(mm)				Mounting holes (mm)
			W	W1	H	H1	H2	D		
single phase 220V	K10-2SR40G	0.4	63	72	142	136.5	146	104.5		4
	K10-2SR75G	0.75								
	K10-2S01R5G	1.5								
	K10-2S02R2G	2.2								
	K10-4TR75G	0.75								
three phase 380V	K10-4T01R5G	1.5	78	87	182	172.5	-	126.4		4
	K10-4T02R2G	2.2								
	K10-4T0004G	4								
three phase 380V	K10-4T05R5G	5.5								

B10 SERIES

B10 series backpack
water pump inverter
0.75-11KW



Safe and Reliable:

Constant pressure water supply, intelligent protection.

Motor output short circuit protection.

Equipment overcurrent, overvoltage, overheating, short circuit protection.

Flexible Expansion:

Water pump vibration suppression function. Multi-pump online function.

Perfect Control:

Instantaneous power outage self-recovery function.

Water supply pressure compensation and self-cleaning function.

Anti-rust function.

Voltage level	Models	Power (kw)	External dimensions(mm)			Packing dimensions(mm)			NW(kg)
			W	H	D	Long	Wide	High	
single phase 220V	B10-2SR75G	0.75	140	110.3	208	260	195	165	1.32
	B10-2S01R5G	1.5							1.32
	B10-2S02R2G	2.2							1.34
	B10-4TR75G	0.75							1.30
	B10-4T01R5G	1.5							1.34
three phase 380V	B10-4T02R2G	2.2	194	135	285	340	246	190	1.36
	B10-4T0004G	4.0							1.37
	B10-4T05R5G	5.5							3.01
	B10-4T07R5G	7.5							3.05
	B10-4T0011G	11							3.05

APPLICATION SCENARIOS

The H series is mainly used in chemical industry, food, textile, plastics, metallurgy, crushers, fans, cold heading machines, CNC lathes and other scenes with large inertia, heavy load and regenerative energy feedback. Provide equipment with the advantages of high response, high precision, high efficiency, and high energy saving.

