

HB900

---

## **PREFACE**

Thank you for selecting our product. The introduction provides necessary knowledge and notes for using.






Please read safety introduction carefully and understand them before using.








The content of the introduction will be amended with the improvement of our product, the notice is not announced.

If you have any doubts or comments about our product and service, please contact after-sale service.

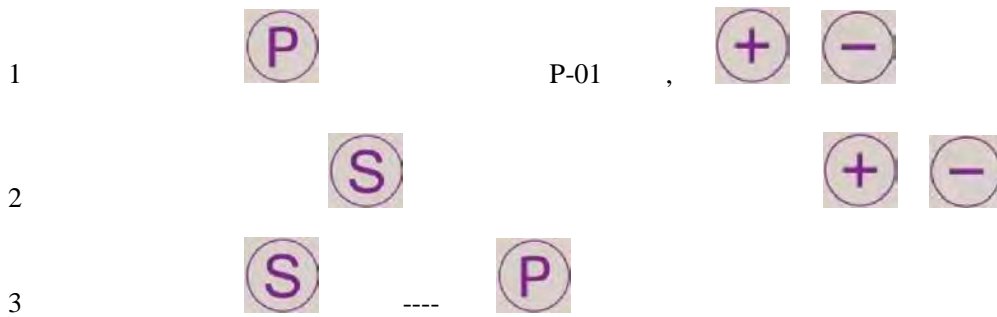
	.....	1
	.....	2
1.	.....	2
2.	.....	2
3.	.....	2
4.	.....	3
5.	.....	3
6.	.....	3
7.	.....	3
8.	.....	3
9.	.....	3
.	.....	4
.	.....	7



		A B 2                      B                      A B 1
		/
		E
		
		C D 2                      C                      C D 1
		

		1 ✖️ 2 !! 3 2 4 2
/		/
/		/
		
		
		
		

1.



2.

P-37    0  
          1  
          2 11

**P-37**

3.

**P-01 04 05 06 09**

1

P-01

2

P-04 05 06

P-04

P-05

P-06

3

P-09

4. **P-14 P-07 P-08**

P-08  
P-07  
P-14

5. **P-72 73**

1 P-72



2 P-73



6. **P-71 117**

P-71  
P-117

7. **P-56**

8. **P-46 P-47**

P-46  
P-47

9.



3

P01	rpm	100-4100	4100	
P02	%	10-100	80	
P03		UP/DN	DN	UP DN
P04	rpm	200-3200	1800	
P05	rpm	200-3200	1800	
P06	rpm	200-3200	1800	
P07	rpm	200-1500	400	
P08		0-99	2	
P09	rpm	200-4000	3700	P34 A AUTO
P10		ON/OFF	ON	ON OFF
P11		0/1	0	0 1
P12		0-3	1	0 1 2
P13		CCN/STP	CCN	CCN STP
P14		ON/OFF	OFF	ON OFF:
P15		0-4	2	0 1 2 3 4:
P16		0-3200	0	0
P17		0-50	1	0 P41 1 P41
P18	1	0-200	131	A 0 200 A B
P19	2	0-200	165	B 0 200 B
P20		0-3	1	0 1 2
P21		30-1000	520	
P22		30-1000	418	
P23		30-1000	248	
P24		30-1000	130	
P25	3	0-200	131	C 0 200 C
P26	4	0-200	158	D 0 200 C D
P27				N06 N12 0 1 N13 0 1
P28		0-3	1	0 1 2
P29		1-45	20	
P30		0-100	0	

P31		0-100	40	
P32	5	0-200	131	A C A C 0 200 B D
P33	6	0-200	158	B D B D 0 200 C
P34		A/M	A	A M
P35		0-1	1	0 1
P36		0-11	5	0 1 11
P37	/	0-11	8	0 1 2 11
P38		ON/OFF	ON	ON OFF
P39		UP/DN	DN	UP DN
P40		UP/DN	DN	UP DN
P41		0-9999		
P42				ND1 ND2 ND3 ND4 AD ND5 ND6 ND7 AD NI2 AD
P43		CCWCW	CCW	CW CCW
P44		1-45	16	
P45	%	1-50	25	
P46		ON/OFF	OFF	ON OFF
P47		50-200	160	
P48	rpm	100-500	210	
P49	rpm	100-500	300	
P50	ns	10-990	200	
P51	%	1-50	25	
P52	ns	10-990	120	
P53		ON/OFF	OFF	ON OFF
P54	ns	10-990	200	
P55	/ /	10-990	30	/
P56		0-2	0	0 1 2
P57	s	1-120	10	
P58		0-1439	120	



P59		0- 1439	710	
P60	rpm	100- 3700	3500	
P61	A	ON/OFF	OFF	
P62	B	ON/OFF	OFF	
P63	C	ON/OFF	OFF	
P64		1- 250	20	
P65		1- 250	20	
P66		0- 2	1	0            1            2
P67		ON/OFF	OFF	OFF            ON
P70				
P71	(%)	0- 50	5	
P72		0- 1439		" S"
P73		0- 1439		" S"
P74	2			
P75	1			
P76	(ns)	10- 990	200	
P77		20- 350	100	
P78		5- 359	100	
P79		5- 359	270	
P80		5- 359	18	0°
P81		5- 359	130	0°            P80
P82		5- 359	172	0°            P81
P84		0- 359	9	
P85		0- 359	57	
P92			160	
P93		10- 900	200	
P101		1- 359	30	0°
P102		1- 359	180	0°            P101
P117	(ns)	0- 990	0	
P119		0- 1	1	0            1

•

E01		
E02		
E03	CPU	
E05		
E07		
E08	15	E-08
E10		
E09 E11		
E14		
E15		
E17		
E20		