

2025-2026

2025-2026

JNHL-HYRE2025-1001

1	2025-2026		

“ ” “

” “ ”

1 2025 10 20 10 00

_____22_____

2

1 jnhlg@163.com

2 2025 10 20 10 00

1	2025	10	20	10	00
---	------	----	----	----	----

2 _____ 22

					/		
1	T			2	0.5%/500ml		
2	EDTA			2	10% /500ML		
3				2	0.5 /500ML		
4		/		4			
5				4			
6		TD80-22/2 p=5.5kw		2			
7		TD150-17/4 P=15KW		2			
8		TD125-32/4 P=22KW		2			
9		TD150-40/4 P=37KW		2			
10		CDL4-4 P=0.75KW		2			
11		CDL8-4 P=1.5KW		2			
12		CDL4-10 P=2.2KW		2			
13		3KW, TP65-210/2 SKF 6206-2Z/C3		2			

14		18.5KW, TP100-360/2 SKF 6209-2Z/C3		2			
15		30KW, TP125-360/2		2			
16		15KW, TP100-310/2		2			
17		45KW, TP200-360/4		2			
18		22KW, TP100-390/2		2			
19		30KW, TP125-360/2		2			
20		CR10-4 1.5KW		2			
21		CR5-6 1.1KW		2			
22		CR5-5 0.75KW		2			

23		CR1-7, 0.37KW,		2			
24		CR10-4 2.2KW		2			
25		C1KS(2021)		2			
26		LC1N80		2			
27		LC1N95		2			
28		LC1N65		2			
29		LC1N50		2			
30		LC1N38		2			
31		C1E120		2			
32		LANN40		2			
33		LANN31		2			
34		LANN22		2			
35		LANN02		2			
36		CJX1-9/22 220V 50HZ 20A		2			
37		DN25 PN16		10			
38		DN40 PN16		5			
39	UPVC	DN25		3			
40	UPVC	DN32		3			
41	UPVC	DN40		3			
42	UPVC	DN50		3			
43		,		1			

		HT8720T, 24V					
44		DN20 PN1.6		500			
45		DN25 PN1.6		100			
46		DN20 PN1.6		400			
47		DN25 PN1.6		400			
48		DN32 PN1.6		100			
49		DN20 PN1.6		400			
50		DN25 PN1.6		400			
51		DN32 PN1.6		100			
52				10			
53		DN20		1000			
54		DN25		1000			
55		DN32		500			
56		50mm* 30mm		100			
57		0.05mm 50mm*50m		100			
58		27mm 30mm		500			
59		34mm 30mm		500			
60		43mm 30mm		500			
61				8			
62		DN40 1.5D		10			
63		DN50 1.5D		10			
64		DN65 1.5D		10			
65		DN20		10			
66		DN25		10			
67		DN50		10			
68		14#		10			

69		220		20			
70	PVC	12mm		200			
71		84-108mm 12mm		50			
72		1		20			
73		2		10			
74		5 /1.5V		40			
75			/50	20			
76		DN65		20			
77		DN80		20			
78		DN100		10			
79		DN125		10			
80		20 /	/20	50			
81	8.8	M16x70	/ /	100			
82				2000			
83				2000			
84	Q			50			
85	F			50			
86	B			50			
87			/12	3			
88				5			
89		12		5			
90			/24	1			
91			/24	1			
92				10			
93			/25	5			
94				20			

95		AC24V 100VA		10			
96		4*4		20			
97	UK	UK2.5B		200			
98	BVR	1	/100	4			
99	14	AC 220V		20			
100	8	DC 24V		16			