

Technical Specifications

NL7-RS 220V Models

NL7-RSP Series Driver	NL7-RS400P	NL7-RS750P	NL7-RS1000P	NL7-RS1500P	NL7-RS2000P
Power Rating	400W	750W	1000W	1500W	2000W
Rated Current (Arms)	3.5	5.5	7.0	9.5	12
Peak Current (Arms)	9.5	16.6	18.7	31.1	36
Control circuit power supply	1-Ph AC 200V-240V, -10% - +10%, 50/60Hz				
Main power supply					
Cooling method	Air-cooled	Fan-cooled			
Dimension H*L*W(mm)	175*156*40	175*156*50		175*156*80	

NL7-RS 400V Models

NL7-RSFT series	NL7-RS750FT	NL7-RS1000FT	NL7-RS1500FT	NL7-RS2000FT	NL7-RS3000FT	NL7-RS4400FT	NL7-RS5500FT	NL7-RS7500FT
Rated Power(W)	750	1000	1500	2000	3000	4400	5500	7500
Rated Current (Arms)	2.7	3.5	5.4	8.4	11.9	16.5	20.8	25.7
Peak Current (Arms)	8.6	10.6	14.9	24.8	33.2	38.9	51.6	33.6
Size (mm)	55*175*179			80*175*179		89*250*230		
Main Power Supply	Three phase AC 380V~440V, -15%~+10%, 50/60Hz							
Control Circuit Power Supply	Single phase AC 380V~440V, -15%~+10%, 50/60Hz							

From:

<https://dokuwiki.nilab.at/> - NiLAB GmbH

Knowledgebase

Permanent link:

https://dokuwiki.nilab.at/doku.php?id=nl7_servo:technical_specs

Last update: 2024/03/08 10:08

