

# INDEX

## Transformer TR series

No of phase	Winding	Primary voltage (V)	Secondary voltage (V)	Capacity (VA)	Secondary current (A)	Type
Single phase	Double winding No-layer	0-100-110V	0-24-26V	30	1.25	TRH 30-10N
				50	20.8	TRH 50-10N
				75	3.13	TRH 75-10N
				100	4.17	TRH 100-10N
				150	6.25	TRH 150-10N
				200	8.33	TRH 200-10N
				300	12.5	TRH 300-10N
				400	16.67	TRH 400-10N
				500	20.83	TRH 500-10N
				750	31.25	TRH 750-10N
				1K	41.67	TRH 1K-10N
				1.5K	62.5	TRH 1.5K-10N
		2K	83.33	TRH 2K-10N		
		0-200-220V	0-24-26V	30	1.25	TRH 30-20N
				50	20.8	TRH 50-20N
				75	3.13	TRH 75-20N
				100	4.17	TRH 100-20N
				150	6.25	TRH 150-20N
				200	8.33	TRH 200-20N
				300	12.5	TRH 300-20N
				400	16.67	TRH 400-20N
				500	20.83	TRH 500-20N
				750	31.25	TRH 750-20N
				1K	41.67	TRH 1K-20N
				1.5K	62.5	TRH 1.5K-20N
		2K	83.33	TRH 2K-20N		
		0-200-220V	0-100-110V	30	0.3	TRH 30-21N
				50	0.5	TRH 50-21N
				75	0.75	TRH 75-21N
				100	1	TRH 100-21N
				150	1.5	TRH 150-21N
				200	2	TRH 200-21N
				300	3	TRH 300-21N
				400	4	TRH 400-21N
				500	5	TRH 500-21N
				750	7.5	TRH 750-21N
				1K	10	TRH 1K-21N
				1.5K	15	TRH 1.5K-21N
		2K	20	TRH 2K-21N		
		2.5K	25	TRH 2.5K-21N		
		3K	30	TRH 3K-21N		
		4K	40	TRH 4K-21N		
		5K	50	TRH 5K-21N		
		0-380-400-440V	0-100-110V	30	0.3	TRH 30-41N
				50	0.5	TRH 50-41N
				75	0.75	TRH 75-41N
				100	1	TRH 100-41N
				150	1.5	TRH 150-41N
200	2			TRH 200-41N		
300	3			TRH 300-41N		
400	4			TRH 400-41N		
500	5			TRH 500-41N		
750	7.5			TRH 750-41N		
1K	10			TRH 1K-41N		
1.5K	15			TRH 1.5K-41N		
2K	20	TRH 2K-41N				
2.5K	25	TRH 2.5K-41N				
3K	30	TRH 3K-41N				
4K	40	TRH 4K-41N				
5K	50	TRH 5K-41N				

## Transformer TR series

No of phase	Winding	Primary voltage (V)	Secondary voltage (V)	Capacity (VA)	Secondary current (A)	Type	
Single phase	Double winding No-layer	0-380-400-440V	0-200-220V	30	0.15	TRH 30-42N	
				50	0.25	TRH 50-42N	
				75	0.38	TRH 75-42N	
				100	0.5	TRH 100-42N	
				150	0.75	TRH 150-42N	
				200	1	TRH 200-42N	
				300	1.5	TRH 300-42N	
				400	2	TRH 400-42N	
				500	2.5	TRH 500-42N	
				750	3.75	TRH 750-42N	
				1K	5	TRH 1K-42N	
				1.5K	7.5	TRH 1.5K-42N	
				2K	10	TRH 2K-42N	
				2.5K	12.5	TRH 2.5K-42N	
				Three phase	Double winding	380-400-440V Y : Star connection	200-220V Δ: Delta connection Short Bar is provided
500	1.44	TRP 500-42N					
1K	2.89	TRP 1K-42N					
1.5K	4.33	TRP 1.5K-42N					
2K	5.77	TRP 2K-42N					
3K	8.66	TRP 3K-42N					
Single phase	Single winding	0-200-220V	0-100-110V	50	0.5	TRA 50-21N	
				100	1	TRA 100-21N	
				150	1.5	TRA 150-21N	
				200	2	TRA 200-21N	
				300	3	TRA 300-21N	
				500	5	TRA 500-21N	
		1K	10	TRA 1K-21N			
		2K	20	TRA 2K-21N			
		3K	30	TRA 3K-21N			
		Single winding	0-380-400-440V	0-100-110-115V	30	0.3	TRA 30-41N
					50	0.5	TRA 50-41N
					100	1	TRA 100-41N
	150				1.5	TRA 150-41N	
	200				2	TRA 200-41N	
	300				3	TRA 300-41N	
	500		5	TRA 500-41N			
	750		7.5	TRA 750-41N			
	1K		10	TRA 1K-41N			
	1.5K		15	TRA 1.5K-41N			
	2K		20	TRA 2K-41N			
	Single winding		0-380-400-440V	0-200-220-240V	30	0.15	TRA 30-42N
		50			0.25	TRA 50-42N	
		100			0.5	TRA 100-42N	
		150			0.75	TRA 150-42N	
200		1			TRA 200-42N		
300		1.5			TRA 300-42N		
500		2.5	TRA 500-42N				
750		3.75	TRA 750-42N				
1K		5	TRA 1K-42N				
1.5K		7.5	TRA 1.5K-42N				
2K		10	TRA 2K-42N				

## Transformer TRT series

No of phase	Winding	Primary voltage (V)	Secondary voltage (V)	Capacity (VA)	Secondary current (A)	Type		
Single phase	Double winding	0-100-110-120V	0-100-110-120V	100	1	TRT-A-100N		
				150	1.5	TRT-A-150N		
				200	2	TRT-A-200N		
				300	3	TRT-A-300N		
				500	5	TRT-A-500N		
				750	7.5	TRT-A-750N		
				1K	10	TRT-A-1KN		
						100	0.5	TRT-B-100N
						150	0.75	TRT-B-150N
						200	1	TRT-B-200N
						300	1.5	TRT-B-300N
						500	2.5	TRT-B-500N
						750	3.75	TRT-B-750N
						1K	5	TRT-B-1KN