

Bemessungsleistung Rated Output		TYP TYPE	Betriebswerte bei Bemessungsleistung Parameters at Rated Output 220V, 50Hz				Anlaufverhalten Starting Performance			Kondensator Capacitors		Gewicht Weight	
			$n_n$	$I_n$	$\eta$	$\cos\varphi$	Ist/I <sub>n</sub>	Mst/M <sub>n</sub>	Mmax/M <sub>n</sub>	Betriebes - kondensator Running	Anlass - kondensaor Starting	ASR	ESR
kW	HP		min-1	A	%	-	-	-	-	μF/V		kg	
<b>3000min<sup>-1</sup></b>													
0.55	0.75	ASR, ESR 80A2	2870	3.5	74	0.96	4.3	2.3	2.0	20/450	50/280	8.0	13.0
0.75	1.0	ASR, ESR 80B2	2780	4.6	77	0.96	4.8	2.5	2.1	20/450	100/280	9.0	14.0
1.1	1.5	ASR, ESR 80C2	2800	6.5	79	0.97	4.5	2.3	1.9	30/450	100/280	11.0	15.0
1.1	1.5	ASR, ESR 90SA2	2800	6.5	80	0.97	4.5	2.3	1.9	30/450	140/280	12.0	20.0
1.5	2.0	ASR, ESR 90SB2	2880	9.3	76	0.91	5.3	1.9	2.1	35/450	140/280	14.0	24.0
2.2	3.0	ASR, ESR 90LB2	2870	13.8	76	0.91	5.0	1.7	2.0	45/450	140/280	16.0	26.0
3.0	4.0	ASR, ESR 100LB2	2870	18.2	75	0.97	4.4	1.1	1.9	60/450	140/280	21.0	30.0
<b>1500min<sup>-1</sup></b>													
0.37	0.5	ASR, ESR 80A4	1450	2.9	65	0.89	4.8	2.5	1.7	12/450	50/280	8.0	13.0
0.55	0.75	ASR, ESR 80B4	1420	4.0	67	0.93	5.1	2.6	1.8	16/450	80/280	9.0	14.0
0.75	1.0	ASR, ESR 80C4	1410	5.5	65	0.95	4.7	2.3	1.6	20/450	80/280	11.0	15.0
0.75	1.0	ASR, ESR 90SA4	1410	5.6	68	0.90	4.7	2.3	1.6	20/450	100/280	12.0	20.0
1.1	1.5	ASR, ESR 90SB4	1420	7.6	70	0.89	4.3	2.1	1.6	25/450	140/280	14.0	24.2
1.5	2.0	ASR, ESR 90LB4	1410	9.5	72	0.93	4.4	1.7	1.7	30/450	140/280	16.0	26.2
2.2	3.0	ASR, ESR 100LB4	1440	14.3	73	0.92	4.3	1.4	1.9	45/450	140/280	21.0	30.0