

Blue e Kühlgeräte Blue e cooling units				Blue e+ Kühlgeräte Blue e+ cooling units				Die Blue e+ Kühlgeräte decken durch die drehzahlregelbaren Komponenten einen variablen Kühlleistungsbereich ab. The Blue e+ cooling units cover a variable cooling capacity range due to the variable speed components.			
Best.-Nr. Model no.		Gesamt- kühlleistung Total cooling output	Bemessungsspannung Rated operating voltage	Best.-Nr. Model no.		Gesamt- kühlleistung Total cooling output	Bemessungsspannung Rated operating voltage	Abmessungen Dimensions			
								Breite Width	Höhe Height	Tiefe Depth	
3.302.100		320 W	230 V, T, 50/60 Hz	3178.800 / 3178.801*		100 - 300 W	110 - 240 V, T, 50/60 Hz	300 mm	570 mm	153 mm	
3.302.110			115 V, T, 50/60 Hz								
3.303.500		550 W	230 V, T, 50/60 Hz	3179.800 / 3179.801*		170 - 520 W	110 - 240 V, T, 50/60 Hz			199 mm	
3.303.510			115 V, T, 50/60 Hz								
3.361.500		850 W	230 V, T, 50/60 Hz	3.180.800		260 - 780 W	110 - 240 V, T, 50/60 Hz			250 mm	
3.361.510			115 V, T, 50/60 Hz								
3.361.540			400 V, Z, 50/60 Hz								
3.304.500		1100 W	230 V, T, 50/60 Hz	3184.800 / 3184.840		350 - 1000 W	110 - 240 V, T, 50/60 Hz (3184.800) 380 - 480 V, Z, 50/60 Hz (3184.840)	400 mm	950 mm	196 mm	
3.304.510			115 V, T, 50/60 Hz								
3.304.540			400 V, 3', 50 Hz - 460 V, 3', 60 Hz								
3.305.500		1600 W	230 V, T, 50/60 Hz	3.185.830		450 - 1600 W	110 - 240 V, T, 50/60 Hz; 380 - 480 V, 3', 50/60 Hz	450 mm	1600 mm	310 mm	
3.305.510			115 V, T, 50/60 Hz								
3.305.540			400 V, 3', 50 Hz - 460 V, 3', 60 Hz								
3.328.500		2100 W	230 V, T, 50/60 Hz	3.186.930		750 - 2000 W	110 - 240 V, T, 50/60 Hz; 380 - 480 V, 3', 50/60 Hz			294 mm	
3.328.510			115 V, T, 50/60 Hz								
3.328.540			400 V, 3', 50 Hz - 460 V, 3', 60 Hz								
3.329.500		2550 W	230 V, T, 50/60 Hz	3.187.930		750 - 2600 W	110 - 240 V, T, 50/60 Hz; 380 - 480 V, 3', 50/60 Hz;			393 mm	
3.329.510			115 V, T, 50/60 Hz								
3.329.540			400 V, 3', 50 Hz - 460 V, 3', 60 Hz								
3.332.540		3950 W	400 V, 3', 50 Hz - 460 V, 3', 60 Hz	3.188.940		1800 - 4200 W	380 - 480 V, 3', 50/60 Hz				
-		-	-	3.189.940		1800 - 5800 W	380 - 480 V, 3', 50/60 Hz				
Best.-Nr. Model no.		Gesamt- kühlleistung Total cooling	Bemessungsspannung Rated operating voltage	Best.-Nr. Model no.		Gesamt- kühlleistung Total cooling	Bemessungsspannung Rated operating voltage	Abmessungen Dimensions			
								Breite Width	Höhe Height	Tiefe Depth	
3.304.600		1100 W	230 V, T, 50/60 Hz	3.185.530		450 - 1600 W	110-240 V, T, 50/60 Hz; 380-480 V, 3', 50/60 Hz	400 mm	950 mm	310 mm	
3.304.640			400 V, 3', 50 Hz - 460 V, 3', 60 Hz								
3.305.600		1600 W	230 V, T, 50/60 Hz								
3.305.640			400 V, 3', 50 Hz - 460 V, 3', 60 Hz								
3.328.600		2100 W	230 V, T, 50/60 Hz	3.186.630		750 - 2000 W	110-240 V, T, 50/60 Hz; 380-480 V, 3', 50/60 Hz	450 mm	1600 mm	294 mm	
3.328.640			400 V, 3', 50 Hz - 460 V, 3', 60 Hz								
3.329.600		2550 W	230 V, T, 50/60 Hz	3.187.630		750 - 2600 W	110-240 V, T, 50/60 Hz; 380-480 V, 3', 50/60 Hz;			393 mm	
3.329.640			400 V, 3', 50 Hz - 460 V, 3', 60 Hz								
3.332.640		3950 W	400 V, 3', 50 Hz - 460 V, 3', 60 Hz	3.188.640		1800 - 4200 W	380-480 V, 3', 50/60 Hz				
-		-	-	3.189.640		1800 - 5800 W	380-480 V, 3', 50/60 Hz				

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