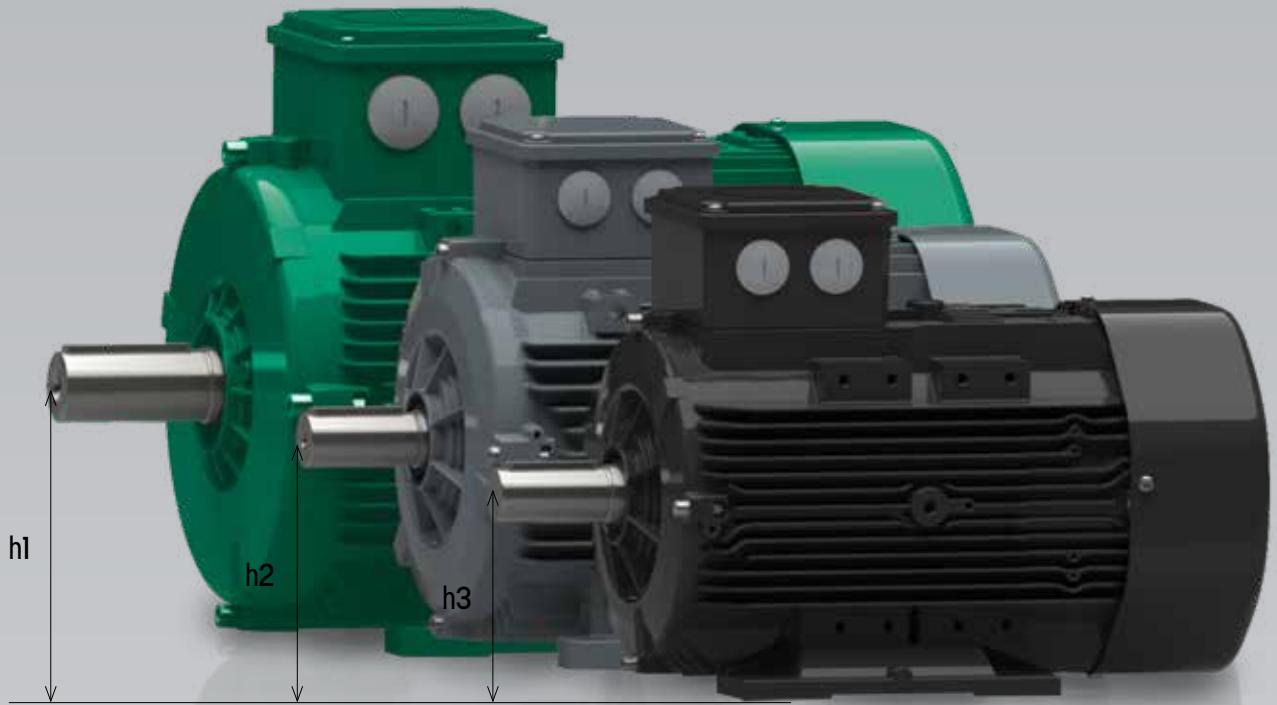


COMPACT & SUPER COMPACT SERIES

ULTIMATE POWER-SIZE CONFIGURATION



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$h1 > h2 > h3$
 $P1 = P2 = P3$



Efficiency Class	Number of Poles	Series	KW	0,75	1,1	1,5	2,2	3	4	5,5	7,5	11	15	18,5	22	30	37	45	55	75	90	110	132	160	200	250	315	355		
			S	Standard power output and frame size	C	Standard power output with one size reduced frame	SC	Standard power output with two size reduced frame																						
IE2	2	Standard	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			
		Compact	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			
		Super Compact					●	●	●							●		●	●											
	4	Standard	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
		Compact	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
		Super Compact															●													
IE3	2	Standard	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
		Compact		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
		Super Compact					●											●												
	4	Standard	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
		Compact	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
		Super Compact						●										●												
IE4	2	Standard	○	○	○	○	○	○	○	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
		Compact								●									●	●	●									
		Super Compact																												
	4	Standard	○	○	○	○	○	○	○	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	
		Compact																												
		Super Compact																												

Specifications are subject to change without notice. It is the responsibility of the product user to determine the suitability of this product for a specific application.
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○ PMSM and SynRM series. Please contact for details.