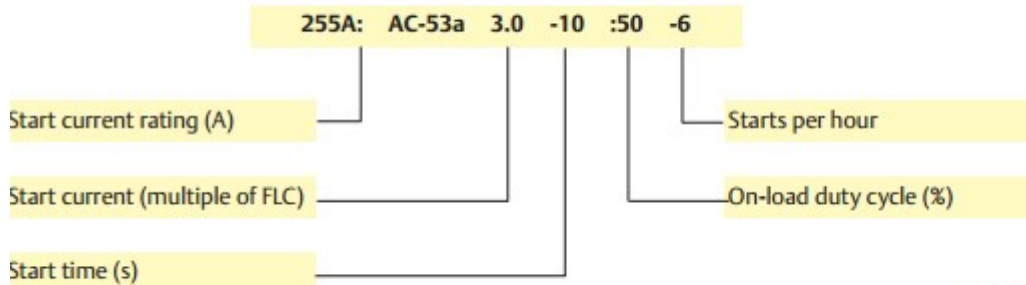


**Ratings are given at 40°C at <1000m**

Size	Model	Medium kW @ 400V AC53b 3.5-15:345	Nominal	Medium	Heavy	Severe
			AC53b 3.0-10:350	AC53b 3.5-15:345	AC53b 4.0-20:340	AC53b 4.5-30:330
1A	IS1x0023B	7.5	23A	20A	17A	15A
	IS1x0043B	15	43A	37A	31A	26A
	IS1x0053B	22	53A	53A	46A	37A
Size	Model	kW @ 400V AC53b 3.5-15:585	AC53b 3.0-10:590	AC53b 3.5-15:585	AC53b 4.0-20:580	AC53b 4.5-30:570
			A	A	A	A
1B	IS1x0076B	30	76A	64A	55A	47A
	IS1x0097B	37	97A	82A	69A	58A
	IS1x0105B	55	105A	105A	95A	78A
2	IS2x0145B	60	145A	123A	106A	90A
	IS2x0170B	75	170A	145A	121A	97A
	IS2x0200B	90	200A	189A	160A	134A
	IS2x0220B	110	220A	209A	177A	147A
Size	Model	kW @ 400V AC53a 3.5-15:50-6	AC53a 3.0-10:50-6	AC53a 3.5-15:50-6	AC53a 4.0-20:50-6	AC53a 4.5-30:50-6
			A	A	A	A
3	IS3x0255N	132	255A	222A	195A	171A
	IS4x0360N	160	360A	351A	303A	259A
4	IS4x0430N	220	430A	413A	355A	301A
	IS4x0650N	315	650A	629A	532A	437A
	IS4x0790N	400	790A	790A	694A	567A
	IS4x0930N	500	930A	930A	800A	644A
5	IS561200N	600	1200A	1200A	1135A	983A
	IS561410N	700	1410A	1355A	1187A	1023A
	IS561600N	800	1600A	1600A	1433A	1227A

Ratings for Digistart IS models IS3x0255N and above are detailed using the AC53a utilisation code specified by IEC60947-4-2



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