

Bab	Hal	Keterangan	Referensi	Harga	REVISI	Keterangan	Referensi	Harga																																																																																																																																																									
4	5	Perubahan harga	LAETSD	674,300			LAETSD	697,400																																																																																																																																																									
4	29	Perubahan harga	LUCA18**	2,707,100			LUCA18**	1,415,700																																																																																																																																																									
4	27	Perubahan harga	CAD50***	277,200			CAD50***	476,300																																																																																																																																																									
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Overundervoltage antar fasa ke netral	Overvoltage 2 to 20% Un phase/neutral	2 C/O relay 5 A	RM17UB30	1,317,800	2																																																																																																																																																												
Overundervoltage antar fasa	Overvoltage 2 to 20% Un phase/phase	1 C/O relay 5 A	RM17TG00	963,050	2																																																																																																																																																												
Fungsi	Nilai Kontrol	Output	Referensi	Harga (Rp)	SS																																																																																																																																																												
Suplai Daya Self Powered 208 ... 480 V AC																																																																																																																																																																	
Hilang fasa dan urutan fasa	208 ... 480 V AC	1 C/O relay 5 A	RM17TG00	579,700	2																																																																																																																																																												
Hilang fasa dan urutan fasa	208 ... 480 V AC	2 C/O relay 5 A	RM17TG20	625,900	1																																																																																																																																																												
Hilang fasa dan urutan fasa	208/220/380/400/415/440/480 VAC	1 C/O relay 5 A	RM17TT00	702,350	2																																																																																																																																																												
Hilang fasa, urutan fasa, dan undervoltage	-2 to -20 Un	1 C/O relay 5 A	RM17TU00	702,350	2																																																																																																																																																												
Hilang fasa, urutan fasa, dan unbalance	Unbalance 5 to 15%	1 C/O relay 5 A	RM17TA00	917,400	2																																																																																																																																																												
Hilang fasa, urutan fasa, dan unbalance Overundervoltage	Unbalance 5 to 15% 2 to 20% Un phase/phase	1 C/O relay 5 A	RM17TE00	1,074,150	1																																																																																																																																																												
Hilang fasa, urutan fasa, dan unbalance Overvoltage	Unbalance 5 to 15%	2 C/O relay 5 A**	RM35TF30	1,433,300	1																																																																																																																																																												
Undervoltage	Undervoltage -20 to -2% Un phase/phase																																																																																																																																																																
Overundervoltage antar fasa	Overvoltage 2 to 20% Un phase/phase	2 C/O relay 5 A	RM35UB30	1,197,900	2																																																																																																																																																												
Overundervoltage antar fasa ke netral	Overvoltage 2 to 20% Un phase/neutral	2 C/O relay 5 A	RM35UB30	1,317,800	2																																																																																																																																																												
Overundervoltage antar fasa	Overvoltage 2 to 20% Un phase/phase	1 C/O relay 5 A	RM17TG00	963,050	2																																																																																																																																																												
11	19	Pressure Switch	FSG2	235,400			FSG2	222,200																																																																																																																																																									
12	11	Perubahan Harga untuk ATV610 11kW	ATV610D11N4	19,857,200			ATV610D11N4	18,857,300																																																																																																																																																									
12	7	Perubahan Harga untuk ATV312 0.55kW	ATV312H055M3	4,349,400			ATV312H055M3	4,656,300																																																																																																																																																									
12	7	Perubahan Harga untuk ATV312 0.75kW	ATV312H075M3	3,977,600			ATV312H075M3	4,827,900																																																																																																																																																									
12	8	Perubahan Harga CANOpen Cable 1 m	VW3A8306R10	123,200			VW3CANCARR1	116,050																																																																																																																																																									
12	13	Perubahan Harga untuk ATV630U30N4	ATV630U30N4	18,768,200			ATV630U30N4	19,489,800																																																																																																																																																									
12	17	Additional Reference for ATV930 220kW without braking unit Wallmounted type	ATV930C22N4C	belum tercantum			ATV930C22N4C	228,496,400																																																																																																																																																									
12	17	Additional Reference for ATV930 220kW Wallmounted type	ATV930C22N4	belum tercantum			ATV930C22N4	239,921,220																																																																																																																																																									
12	17	Additional Reference for ATV930 250kW without braking unit Wallmounted type	ATV930C25N4C	belum tercantum			ATV930C25N4C	268,910,400																																																																																																																																																									
12	17	Additional Reference for ATV930 315kW without braking unit Wallmounted type	ATV930C31N4C	belum tercantum			ATV930C31N4C	320,205,061																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930U07N4	SS = 0			ATV930U07N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930U15N4	SS = 0			ATV930U15N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930U22N4	SS = 0			ATV930U22N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930U30N4	SS = 0			ATV930U30N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930U40N4	SS = 0			ATV930U40N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930U55N4	SS = 0			ATV930U55N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930U75N4	SS = 0			ATV930U75N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930D11N4	SS = 0			ATV930D11N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930D15N4	SS = 0			ATV930D15N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930D18N4	SS = 0			ATV930D18N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930D22N4	SS = 0			ATV930D22N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930D30N4	SS = 0			ATV930D30N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930D37N4	SS = 0			ATV930D37N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930D45N4	SS = 0			ATV930D45N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930D55N4	SS = 0			ATV930D55N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930D75N4	SS = 0			ATV930D75N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930D90N4	SS = 0			ATV930D90N4	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930D55N4C	SS = 0			ATV930D55N4C	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930D75N4C	SS = 0			ATV930D75N4C	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930D90N4C	SS = 0			ATV930D90N4C	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930C11N4C	SS = 0			ATV930C11N4C	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930C13N4C	SS = 0			ATV930C13N4C	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930C16N4C	SS = 0			ATV930C16N4C	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930C11N4F	SS = 0			ATV930C11N4F	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930C13N4F	SS = 0			ATV930C13N4F	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930C16N4F	SS = 0			ATV930C16N4F	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930C20N4F	SS = 0			ATV930C20N4F	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930C25N4F	SS = 0			ATV930C25N4F	SS = 2																																																																																																																																																									
12	17	SS (Stock Status) ATV930	ATV930C31N4F	SS = 0			ATV930C31N4F	SS = 2																																																																																																																																																									
12	14	Judul Halaman : Varibale Speed Drive ATV630	-	-			Judul Halaman : Varibale Speed Drive ATV630	-																																																																																																																																																									
12	19	Judul Halaman : Varibale Speed Drive ATV71	-	-			Judul Halaman : Varibale Speed Drive ATV930	-																																																																																																																																																									
12	17	Keterangan Normal Duty and Heavy Duty contoh :	-	-			Keterangan Normal Duty and Heavy Duty Normal Duty : Rating untuk aplikasi yang membutuhkan overload sampai dengan 120% Heavy Duty : Rating untuk aplikasi yang membutuhkan overload sampai dengan 150% Contoh :	-																																																																																																																																																									
		<p>Altivar 930 Ukutan Motor Induksi 0.75 - 315 kW</p> <table border="1"> <thead> <tr> <th>Motor Power (kW)</th> <th>Arus Input pada Teg. Maksimum (A)</th> <th>Arus Kontinu Maksimum (A)</th> <th>Arus Transien Maksimum (A)</th> <th>Referensi</th> <th>Harga (Rp)</th> <th>SS</th> </tr> </thead> <tbody> <tr> <td>0.75</td> <td>1.3</td> <td>2.2</td> <td>2.6</td> <td>ATV930U07N4</td> <td>19,229,100</td> <td>0</td> </tr> <tr> <td>0.37</td> <td>0.8</td> <td>1.5</td> <td>2.3</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Motor Power (kW)	Arus Input pada Teg. Maksimum (A)	Arus Kontinu Maksimum (A)	Arus Transien Maksimum (A)	Referensi	Harga (Rp)	SS	0.75	1.3	2.2	2.6	ATV930U07N4	19,229,100	0	0.37	0.8	1.5	2.3						<table border="1"> <thead> <tr> <th>Motor Power (kW)</th> <th>Arus Input pada Teg. Maksimum (A)</th> <th>Arus Kontinu Maksimum (A)</th> <th>Arus Transien Maksimum (A)</th> <th>Referensi</th> <th>Harga (Rp)</th> <th>SS</th> </tr> </thead> <tbody> <tr> <td>0.75</td> <td>1.3</td> <td>2.2</td> <td>2.6</td> <td>ATV930U07N4</td> <td>19,229,100</td> <td>2</td> </tr> <tr> <td>0.37</td> <td>0.8</td> <td>1.5</td> <td>2.3</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Motor Power (kW)	Arus Input pada Teg. Maksimum (A)	Arus Kontinu Maksimum (A)	Arus Transien Maksimum (A)	Referensi	Harga (Rp)	SS	0.75	1.3	2.2	2.6	ATV930U07N4	19,229,100	2	0.37	0.8	1.5	2.3																																																																																																																					
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Bab	Hal	Keterangan	Referensi	Harga	REVISI		
					Keterangan	Referensi	Harga
6	5	Perubahan Harga type Neo	ET3025D_EWWW	327,850			327,800
8	3	Perubahan Harga type Kavacha	WHT20_GY	326,000			326,700
8	3	Perubahan Harga type Kavacha	WHT80_GY	582,240			582,450
8	5	Perubahan Harga type Kavacha	CSO313_GY	285,440			285,450