

The image is a promotional cover for the Siemens SIRIUS Industrial Controls Price List 2018. It features a top-down view of various industrial electrical components, including circuit breakers, contactors, and terminal blocks, arranged on a grid. The components are rendered in a semi-transparent, wireframe style, giving them a futuristic, digital appearance. Overlaid on the components are various technical symbols and labels in yellow and white, such as 'IECEX', 'EAC', 'UL', 'CCC', '4G2,5 mm²', 'E05-GND', 'GNYE', 'VD-1', 'F3', 'W4', 'W7', 'W1', 'GND', 'M', '3~', 'V1', 'M1', 'U1', 'I>', 'L', '2', '1', '2', '4', '6', '1', '2', '3', '4', '5', '6', '7', '8', '9', '10', '11', '12', '13', '14', '15', '16', '17', '18', '19', '20', '21', '22', '23', '24', '25', '26', '27', '28', '29', '30', '31', '32', '33', '34', '35', '36', '37', '38', '39', '40', '41', '42', '43', '44', '45', '46', '47', '48', '49', '50'. The Siemens logo is prominently displayed in the top left corner. The overall color scheme is a mix of dark blues, light blues, and greys, with yellow highlights for the technical annotations.

**SIEMENS**

SIRIUS

# Industrial Controls

Price List  
2018

[Siemens.com/industrial-controls](http://Siemens.com/industrial-controls)





3RW30

3RW40 Class 10

3RW40 Class 20

Accessories 3RW40

3RW44 Class 10 Inline Circuit

3RW44 Class 20 Inline Circuit

3RW44 Class 30 Inline Circuit

3RW44 Class 10 Inside Circuit

3RW44 Class 20 Inside Circuit

3RW44 Class 30 Inside Circuit

Accessories 3RW44

# Soft Starter

## 3RW30 Standard Application

Rated operational voltage : 200...480 Vac  
 Rated frequency : 50/60 Hz  
 Minimum load : 10% (% of I<sub>e</sub>)  
 Max. cable length between soft starters and motor : 100 m



Rating at operational voltage 400V	Operational current I <sub>e</sub>	Rated Control Supply voltage U <sub>s</sub>	Size	Order Number	Price (Baht)
kW	A	Vac/dc			
1.5	3.6	24	S 00	3RW30 13-1BB04	13,340
		110...230		3RW30 13-1BB14	13,340
3	6.5	24	S 00	3RW30 14-1BB04	15,050
		110...230		3RW30 14-1BB14	15,050
4	9	24	S 00	3RW30 16-1BB04	16,650
		110...230		3RW30 16-1BB14	16,650
5.5	12.5	24	S 00	3RW30 17-1BB04	18,780
		110...230		3RW30 17-1BB14	18,780
7.5	17.6	24	S 00	3RW30 18-1BB04	21,450
		110...230		3RW30 18-1BB14	21,450
11	25	24	S 0	3RW30 26-1BB04	25,070
		110...230		3RW30 26-1BB14	25,070
15	32	24	S 0	3RW30 27-1BB04	29,130
		110...230		3RW30 27-1BB14	29,130
18.5	38	24	S 0	3RW30 28-1BB04	36,060
		110...230		3RW30 28-1BB14	36,060
22	45	24	S 2	3RW30 36-1BB04	44,380
		110...230		3RW30 36-1BB14	44,380
30	63	24	S 2	3RW30 37-1BB04	53,990
		110...230		3RW30 37-1BB14	53,990
37	72	24	S 2	3RW30 38-1BB04	63,910
		110...230		3RW30 38-1BB14	63,910
45	80	24	S 3	3RW30 46-1BB04	73,510
		110...230		3RW30 46-1BB14	73,510
55	106	24	S 3	3RW30 47-1BB04	82,040
		110...230		3RW30 47-1BB14	82,040
Soft starters for easy starting conditions and high switching frequency, rated control voltage U <sub>e</sub> 200...400V, rated control supply voltage U <sub>s</sub> 24...230Vac/dc					
1.1	3.00	24...230		3RW30 03-1CB54	17,500



## 3RW40 Standard Application

Rated operational voltage : 200...480 Vac  
 Rated frequency : 50/60 Hz  
 Minimum load : 20% (% of I<sub>e</sub>)  
 Max. cable length between soft starters and motor : 300 m

Rating at operational voltage 400V	Operational current I <sub>e</sub>	Rated Control Supply voltage U <sub>s</sub>	Size	Order Number	Price (Baht)
kW	A	Vac/dc			
<b>Normal Starting (Class 10)</b>					
5.5	12.5	24	S 0	3RW40 24-1BB04	27,850
		110...230		3RW40 24-1BB14	27,850
11	25	24	S 0	3RW40 26-1BB04	32,760
		110...230		3RW40 26-1BB14	32,760
15	32	24	S 0	3RW40 27-1BB04	38,940
		110...230		3RW40 27-1BB14	38,940
18.5	38	24	S 0	3RW40 28-1BB04	46,730
		110...230		3RW40 28-1BB14	46,730
22	45	24	S 2	3RW40 36-1BB04	55,590
		110...230		3RW40 36-1BB14	55,590
30	63	24	S 2	3RW40 37-1BB04	65,930
		110...230		3RW40 37-1BB14	65,930
37	72	24	S 2	3RW40 38-1BB04	76,600
		110...230		3RW40 38-1BB14	76,600
45	80	24	S 3	3RW40 46-1BB04	86,200
		110...230		3RW40 46-1BB14	86,200
55	106	24	S 3	3RW40 47-1BB04	93,990
		110...230		3RW40 47-1BB14	93,990
75	134	24	S 6	3RW40 55-6BB34	99,540
		110...230		3RW40 55-6BB44	99,540
90	162	24	S 6	3RW40 56-6BB34	124,820
		110...230		3RW40 56-6BB44	124,820
132	230	24	S 12	3RW40 73-6BB34	137,620
		110...230		3RW40 73-6BB44	137,620
160	280	24	S 12	3RW40 74-6BB34	155,760
		110...230		3RW40 74-6BB44	155,760
200	356	24	S12	3RW40 75-6BB34	182,430
		110...230		3RW40 75-6BB44	182,430
250	432	24	S12	3RW40 76-6BB34	241,100
		110...230		3RW40 76-6BB44	241,100

**Note :**

The Sirius 3RW40 solid state soft starters are designed for easy starting conditions. The selection and ordering data were determined for the following boundary conditions:

- Maximum starting time in s : 10
- Maximum starting current in % of motor current I<sub>e</sub> : 300
- Maximum number of starts per hour in 1/h : 5



# Soft Starter

## 3RW40 Standard Application

Rated operational voltage : 200...480 Vac  
 Rated frequency : 50/60 Hz  
 Minimum load : 20% (% of I<sub>e</sub>)  
 Max. cable length between soft starters and motor : 300 m



Rating at operational voltage 400V kW	Operational current I <sub>e</sub> A	Rated Control Supply voltage U <sub>s</sub> Vac/dc	Size	Order Number	Price (Baht)
<b>Normal Starting (Class 20)</b>					
5.5	12.5	24	S 0	3RW40 26-1BB04	32,760
		110...230		3RW40 26-1BB14	32,760
11	25	24	S 0	3RW40 27-1BB04	38,940
		110...230		3RW40 27-1BB14	38,940
15	32	24	S 0	3RW40 36-1BB04	55,590
		110...230		3RW40 36-1BB14	55,590
18.5	38	24	S 0	3RW40 37-1BB04	65,930
		110...230		3RW40 37-1BB14	65,930
25	45	24	S 2	3RW40 37-1BB04	65,930
		110...230		3RW40 37-1BB14	65,930
30	63	24	S 2	3RW40 47-1BB04	93,990
		110...230		3RW40 47-1BB14	93,990
37	72	24	S 2	3RW40 47-1BB04	93,990
		110...230		3RW40 47-1BB14	93,990

**Note :**

The Sirius 3RW40 solid state soft starters are designed for easy starting conditions. The selection and ordering data were determined for the following boundary conditions:

- Maximum stating time in s : 20
- Maximum starting current in % of motor current I<sub>e</sub> : 300
- Maximum number if start per hour in 1/h : 5



Rating at operational voltage 400V kW	Operational current I <sub>e</sub> A	Rated Control Supply voltage U <sub>s</sub> Vac/dc	Size	Order Number	Price (Baht)
<b>Normal Starting (Class 20)</b>					
45	80	24	S 6	3RW40 55-6BB34	99,540
		110...230		3RW40 55-6BB44	99,540
55	106	24	S 6	3RW40 55-6BB34	99,540
		110...230		3RW40 55-6BB44	99,540
75	134	24	S 6	3RW40 56-6BB34	124,820
		110...230		3RW40 56-6BB44	124,820
90	162	24	S 6	3RW40 73-6BB34	137,620
		110...230		3RW40 73-6BB44	137,620
132	230	24	S 12	3RW40 74-6BB34	155,760
		110...230		3RW40 74-6BB44	155,760
160	280	24	S 12	3RW40 75-6BB34	182,430
		110...230		3RW40 75-6BB44	182,430
200	356	24	S 12	3RW40 76-6BB34	241,100
		110...230		3RW40 76-6BB44	241,100

**Note :**

The Sirius 3RW40 solid state soft starters are designed for easy starting conditions. The selection and ordering data were determined for the following boundary conditions:

- Maximum stating time in s : 40
- Maximum starting current in % of motor current I<sub>e</sub> : 350
- Maximum number if start per hour in 1/h : 1



## Accessories For 3RW40

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For Soft Starters Type	Size	Version	Order Number	Price (Baht)
<b>Modules for remote RESET, electrical</b>				
Operation range 0.85 ... 1.1 x Us, powerconsumptin 80 VA AC, 70 W DC, ON period 0.2 s ... 4s, switching frequency 60/h				
3RW40 5. and 3RW40 7.	S6, S12	• 24 ... 30 V AC/DC • 110 ... 127 V AC/DC • 220 ... 250 V AC/DC	3RU19 00-2AB71 3RU19 00-2AF71 3RU19 00-2AM71	1,780 1,780 1,780



<b>Mechanical RESET comprising</b>				
3RW40 5. and 3RW40 7.	S6, S12	• Resetting plungers, holders & formers • Suitable pushbutton IP65, Ø 22 mm, 12 mm stroke • Extension plunger	3RU19 00-1A 3SB30 00-0EA11 3SX13 35	210 1,120 110



<b>Cable releases with holder for RESET</b>				
For Ø 6.5 mm holes in th control panel; max. control panel thickness 8 mm				
3RW40 5. and 3RW40 7.	S6 S12	• Length 400 mm • Length 600 mm	3RU19 00-1B 3RU19 00-1C	1,960 1,960



<b>Fans (to increase switching frequency and for device mounting in positions different from the normal position)</b>				
3RW40 2. 3RW40 3. 3RW40 4.	S0 S2 S3		3RW49 28-8VB00 3RW49 47-8VB00	3,090 6,400

## 3RW44 For High Feature Application

Rated operational voltage : 200...460 Vac  
 Rated frequency : 50/60 Hz  
 Minimum load : 8% (% of I<sub>e</sub>)  
 Max. cable length between soft starters and motor : 500 m

Rating at operational voltage 400V kW	Operational current I <sub>e</sub> A	Rated Control Supply voltage U <sub>s</sub> Vac/dc	Order Number	Price (Baht)
<b>Heavy Starting in inline circuit (Class 20)</b>				
15	29	115	3RW44 22-1BC34	73,440
		230	3RW44 22-1BC44	73,440
18.5	36	115	3RW44 23-1BC34	82,620
		230	3RW44 23-1BC44	82,620
22	47	115	3RW44 24-1BC34	95,470
		230	3RW44 24-1BC44	95,470
30	57	115	3RW44 25-1BC34	105,260
		230	3RW44 25-1BC44	105,260
37	77	115	3RW44 27-1BC34	127,300
		230	3RW44 27-1BC44	127,300
45	93	115	3RW44 34-6BC34	141,370
		230	3RW44 34-6BC44	141,370
55	113	115	3RW44 35-6BC34	167,690
		230	3RW44 35-6BC44	167,690
75	134	115	3RW44 36-6BC34	202,570
		230	3RW44 36-6BC44	202,570
90	162	115	3RW44 43-6BC34	231,340
		230	3RW44 43-6BC44	231,340
110	203	115	3RW44 45-6BC34	321,300
		230	3RW44 45-6BC44	321,300
132	250	115	3RW44 46-6BC34	375,770
		230	3RW44 46-6BC44	375,770
160	313	115	3RW44 47-6BC34	441,250
		230	3RW44 47-6BC44	441,250
200	356	115	3RW44 47-6BC34	441,250
		230	3RW44 47-6BC44	441,250
250	432	115	3RW44 53-6BC34	517,140
		230	3RW44 53-6BC44	517,140
315	551	115	3RW44 53-6BC34	517,140
		230	3RW44 53-6BC44	517,140
355	615	115	3RW44 55-6BC34	679,320
		230	3RW44 55-6BC44	679,320
400	693	115	3RW44 57-6BC34	789,480
		230	3RW44 57-6BC44	789,480
450	780	115	3RW44 65-6BC34	918,000
		230	3RW44 65-6BC44	918,000
500	880	115	3RW44 65-6BC34	918,000
		230	3RW44 65-6BC44	918,000
560	970	115	3RW44 65-6BC34	918,000
		230	3RW44 65-6BC44	918,000

**Note :**

The Sirius 3RW44 solid state soft starters are designed for easy starting conditions. The selection and ordering data were determined for the following boundary conditions:

- Maximum starting time in s : 40
- Maximum starting current in % of motor current I<sub>e</sub> : 350
- Maximum number if start per hour in 1/h : 1



# Soft Starter

## 3RW44 For High Feature Application

Rated operational voltage	: 200...460 Vac
Rated frequency	: 50/60 Hz
Minimum load	: 8% (% of I <sub>e</sub> )
Max. cable length between soft starters and motor	: 500 m



Rating at operational voltage 400V kW	Operational current I <sub>e</sub> A	Rated Control Supply voltage U <sub>s</sub> Vac/dc	Order Number	Price (Baht)
<b>Very Heavy Starting in inline circuit (Class 30)</b>				
15	29	115	3RW44 22-1BC34	73,440
		230	3RW44 22-1BC44	73,440
18.5	36	115	3RW44 24-1BC34	95,470
		230	3RW44 24-1BC44	95,470
22	47	115	3RW44 25-1BC34	105,260
		230	3RW44 25-1BC44	105,260
30	57	115	3RW44 25-1BC34	105,260
		230	3RW44 25-1BC44	105,260
37	77	115	3RW44 34-6BC34	141,370
		230	3RW44 34-6BC44	141,370
45	93	115	3RW44 35-6BC34	167,690
		230	3RW44 35-6BC44	167,690
55	113	115	3RW44 43-6BC34	231,340
		230	3RW44 43-6BC44	231,340
75	134	115	3RW44 43-6BC34	231,340
		230	3RW44 43-6BC44	231,340
90	162	115	3RW44 43-6BC34	231,340
		230	3RW44 43-6BC44	231,340
110	203	115	3RW44 46-6BC34	375,770
		230	3RW44 46-6BC44	375,770
132	250	115	3RW44 47-6BC34	441,250
		230	3RW44 47-6BC44	441,250
160	313	115	3RW44 53-6BC34	517,140
		230	3RW44 53-6BC44	517,140
200	356	115	3RW44 53-6BC34	517,140
		230	3RW44 53-6BC44	517,140
250	432	115	3RW44 53-6BC34	517,140
		230	3RW44 53-6BC44	517,140
315	551	115	3RW44 55-6BC34	679,320
		230	3RW44 55-6BC44	679,320
355	615	115	3RW44 58-6BC34	856,800
		230	3RW44 58-6BC44	856,800
400	693	115	3RW44 65-6BC34	918,000
		230	3RW44 65-6BC44	918,000
450	780	115	3RW44 65-6BC34	918,000
		230	3RW44 65-6BC44	918,000
500	880	115	3RW44 65-6BC34	918,000
		230	3RW44 65-6BC44	918,000
560	970	115	3RW44 66-6BC34	1,003,680
		230	3RW44 66-6BC44	1,003,680

**Note :**

The Sirius 3RW44 solid state soft starters are designed for easy starting conditions. The selection and ordering data were determined for the following boundary conditions:

- Maximum starting time in s : 60
- Maximum starting current in % of motor current I<sub>e</sub> : 350
- Maximum number of starts per hour in 1/h : 1



## 3RW44 For High Feature Application

Rated operational voltage : 200...460 Vac  
 Rated frequency : 50/60 Hz  
 Minimum load : 8% (% of I<sub>e</sub>)  
 Max. cable length between soft starters and motor : 500 m

Rating at operational voltage 400V kW	Operational current I <sub>e</sub> A	Rated Control Supply voltage U <sub>s</sub> Vac/dc	Order Number	Price (Baht)
<b>Normal Starting in inline circuit (Class 10)</b>				
22	50	115	3RW44 22-1BC34	73,440
		230	3RW44 22-1BC44	73,440
30	62	115	3RW44 23-1BC34	82,620
		230	3RW44 23-1BC44	82,620
45	81	115	3RW44 24-1BC34	95,470
		230	3RW44 24-1BC44	95,470
55	99	115	3RW44 25-1BC34	105,260
		230	3RW44 25-1BC44	105,260
75	133	115	3RW44 26-1BC34	115,060
		230	3RW44 26-1BC44	115,060
90	161	115	3RW44 27-1BC34	127,300
		230	3RW44 27-1BC44	127,300
110	196	115	3RW44 34-6BC34	141,370
		230	3RW44 34-6BC44	141,370
132	232	115	3RW44 35-6BC34	167,690
		230	3RW44 35-6BC44	167,690
160	281	115	3RW44 36-6BC34	202,570
		230	3RW44 36-6BC44	202,570
200	352	115	3RW44 43-6BC34	231,340
		230	3RW44 43-6BC44	231,340
250	433	115	3RW44 44-6BC34	264,380
		230	3RW44 44-6BC44	264,380
315	542	115	3RW44 45-6BC34	321,300
		230	3RW44 45-6BC44	321,300
355	617	115	3RW44 46-6BC34	375,770
		230	3RW44 46-6BC44	375,770
400	748	115	3RW44 47-6BC34	441,250
		230	3RW44 47-6BC44	441,250
560	954	115	3RW44 53-6BC34	517,140
		230	3RW44 53-6BC44	517,140
630	1,065	115	3RW44 54-6BC34	601,600
		230	3RW44 54-6BC44	601,600
710	1,200	115	3RW44 55-6BC34	679,320
		230	3RW44 55-6BC44	679,320
800	1,351	115	3RW44 56-6BC34	734,400
		230	3RW44 56-6BC44	734,400
900	1,524	115	3RW44 57-6BC34	789,480
		230	3RW44 57-6BC44	789,480
1,000	1,680	115	3RW44 58-6BC34	856,800
		230	3RW44 58-6BC44	856,800
1,100	1,864	115	3RW44 65-6BC34	918,000
		230	3RW44 65-6BC44	918,000
1,200	2,103	115	3RW44 66-6BC34	1,003,680
		230	3RW44 66-6BC44	1,003,680

**Note :**

The Sirius 3RW44 solid state soft starters are designed for easy starting conditions. The selection and ordering data were determined for the following boundary conditions:

- Maximum starting time in s : 10
- Maximum starting current in % of motor current I<sub>e</sub> : 300
- Maximum number of starts per hour in 1/h : 5



## 3RW44 For High Feature Application

Rated operational voltage : 200...460 Vac  
 Rated frequency : 50/60 Hz  
 Minimum load : 8% (% of I<sub>e</sub>)  
 Max. cable length between soft starters and motor : 500 m

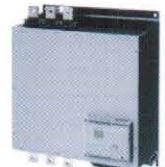
Rating at operational voltage 400V kW	Operational current I <sub>e</sub> A	Rated Control Supply voltage U <sub>s</sub> Vac/dc	Order Number	Price (Baht)
<b>Very heavy Starting in inside-delta circuit (Class 30)</b>				
22	50	115	3RW44 23-1BC34	82,620
		230	3RW44 23-1BC44	82,620
30	62	115	3RW44 24-1BC34	95,470
		230	3RW44 24-1BC44	95,470
45	81	115	3RW44 25-1BC34	105,260
		230	3RW44 25-1BC44	105,260
55	99	115	3RW44 25-1BC34	105,260
		230	3RW44 25-1BC44	105,260
75	133	115	3RW44 27-1BC44	127,300
		230	3RW44 27-1BC44	127,300
90	161	115	3RW44 35-6BC34	167,690
		230	3RW44 35-6BC44	167,690
110	196	115	3RW44 36-6BC44	202,570
		230	3RW44 36-6BC44	202,570
132	232	115	3RW44 43-6BC34	231,340
		230	3RW44 43-6BC44	231,340
160	281	115	3RW44 43-6BC34	231,340
		230	3RW44 43-6BC44	231,340
200	352	115	3RW44 45-6BC34	321,300
		230	3RW44 45-6BC44	321,300
250	433	115	3RW44 47-6BC34	441,250
		230	3RW44 47-6BC44	441,250
315	542	115	3RW44 53-6BC34	517,140
		230	3RW44 53-6BC44	517,140
355	617	115	3RW44 53-6BC34	517,140
		230	3RW44 53-6BC44	517,140
400	748	115	3RW44 53-6BC34	517,140
		230	3RW44 53-6BC44	517,140
560	954	115	3RW44 55-6BC34	679,320
		230	3RW44 55-6BC44	679,320
630	1,065	115	3RW44 58-6BC34	856,800
		230	3RW44 58-6BC44	856,800
710	1,200	115	3RW44 65-6BC34	918,000
		230	3RW44 65-6BC44	918,000
800	1,351	115	3RW44 65-6BC34	918,000
		230	3RW44 65-6BC44	918,000
900	1,524	115	3RW44 65-6BC34	918,000
		230	3RW44 65-6BC44	441,250

**Note :**

The Sirius 3RW44 solid state soft starters are designed for easy starting conditions. The selection and ordering data were determined for the following boundary conditions:

- Maximum stalling time in s : 60
- Maximum starting current in % of motor current I<sub>e</sub> : 350
- Maximum number of starts per hour in 1/h : 1

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# Soft Starter

## Accessories For 3RW44



Version	Order Number	Price (Baht)
<b>Soft Starter ES 2007 PC communication programs</b>		
<b>Soft Starter ES 2007 Basic</b>	<b>3ZS1 313-4CC10-0YA5</b>	<b>4,170</b>
Floating license for one user E-SW, software and documentation on CD, 3 languages (English/French/German), communication through system interface		
<ul style="list-style-type: none"> <li>• License key on USB stick, Class A, including CD</li> </ul>		
<b>Soft Starter ES 2007 Standard</b>	<b>3ZS1 313-5CC10-0YA5</b>	<b>16,710</b>
Floating license for one user E-SW, software and documentation on CD, 3 languages (English/French/German), communication through system interface		
<ul style="list-style-type: none"> <li>• License key on USB stick, Class A, including CD</li> </ul>		
<b>Soft Starter ES 2007 Premium</b>	<b>3ZS1 313-6CC10-0YA5</b>	<b>45,780</b>
Floating license for one user E-SW, software and documentation on CD, 3 languages (English/French/German), communication through system interface or PROFIBUS		
<ul style="list-style-type: none"> <li>• License key on USB stick, Class A, including CD</li> </ul>		
<b>USB PC cables</b>	<b>3UF7 941-0AA00-0</b>	<b>10,540</b>
For PC/PG communication with SIRIUS 3RW44 soft starters Through the system interface, for connecting to the USB interface of the PC/PG		
<b>Optional PROFIBUS communication modules</b>	<b>3RW49 00-0KC00</b>	<b>20,440</b>
Modules can be plugged into the soft starters for integrating the starters in the PROFIBUS network with DPV1 slave functionality. On Y-link the soft starter has only DPV0 slave functionality.		
<b>Optional PROFINET communication modules</b>	<b>3RW49 00-0NC00</b>	<b>24,790</b>
For 3RW44 soft starters integration in the PROFINET network, suitable for devices with firmware version E12 or higher		
<b>External display and operator modules</b>	<b>3RW49 00-0AC00</b>	<b>20,440</b>
For indicating and operating the functions provided by the soft starter using an externally mounted display and operator module in degree of protection IP54		
<b>Connection cables</b>		
From the device interface (serial) of the 3RW44 soft starter to the external display and operator module		
<ul style="list-style-type: none"> <li>• Length 0.5 m, flat</li> </ul>	<b>3UF7 932-0AA00-0</b>	<b>1,480</b>
<ul style="list-style-type: none"> <li>• Length 0.5 m, round</li> </ul>	<b>3UF7 932-0BA00-0</b>	<b>2,850</b>
<ul style="list-style-type: none"> <li>• Length 1.0 m, round</li> </ul>	<b>3UF7 937-0BA00-0</b>	<b>3,190</b>
<ul style="list-style-type: none"> <li>• Length 2.5 m, round</li> </ul>	<b>3UF7 933-0BA00-0</b>	<b>3,540</b>



## Accessories For 3RW44

For Soft Starters Type	Version	Order Number	Price (Baht)
<b>Fans</b>			
3RW44 2. and	115 V AC	3RW49 36-8VX30	9,450
3RW44 3.	230 V AC	3RW49 36-8VX40	9,450
3RW44 4.	115 V AC	3RW49 47-8VX30	9,450
	230 V AC	3RW49 47-8VX40	9,450
3RW44 5. and 3RW44 6.1)	115 V AC	3RW49 57-8VX30	16,100
	230 V AC	3RW49 57-8VX40	16,100
3RW44 6.2)	115 V AC	3RW49 66-8VX30	5,420
	230 V AC	3RW49 66-8VX40	5,420
1) 3RW44 6. mounting on output side.			
2) For mounting on front side.			

