

SSW03 - Protected Chassis Enclosure

| Motor Volts | Motor HP | Soft Starter Nominal AMPS | Soft Starter Max. Cont. AMPS | Catalog Number | Frame Size | Dimensions (in.) H x W x D | App. Shpg. Wt. (lbs.) | Price |
|---|----------|---------------------------|------------------------------|----------------|--------------|-------------------------------|-----------------------|----------|
| INPUT POWER SUPPLY: THREE-PHASE - 230V | | | | | | | | |
| 230 V | 50 | 120 | 144 | SSW031203D1 | 0 | 15 X 9 X 10 | 40 | \$ 1,566 |
| | 75 | 170 | 204 | SSW031703D1 | 1 | 19 X 9 X 10 | 55 | \$ 1,742 |
| | 75 | 205 | 246 | SSW032053D1 | 1 | 19 X 9 X 10 | 55 | \$ 2,060 |
| | 100 | 255 | 306 | SSW032553D1 | 2 | 21 X 21 X 12 | 155 | \$ 2,629 |
| | 100 | 290 | 348 | SSW032903D1 | 2 | 21 X 21 X 12 | 155 | \$ 2,824 |
| | 125 | 340 | 408 | SSW033403D1 | 2 | 21 X 21 X 12 | 155 | \$ 2,925 |
| | 150 | 410 | 492 | SSW034103D1 | 3 | 24 X 21 X 13 | 183 | \$ 3,025 |
| | 200 | 475 | 570 | SSW034753D1 | 4 | 26 X 21 X 13 | 207 | \$ 3,613 |
| | 250 | 580 | 696 | SSW035803D1 | 4 | 26 X 21 X 13 | 207 | \$ 3,832 |
| | 250 | 670 | 804 | SSW036703D1 | 5 | 28 X 21 X 13 | 214 | \$ 4,519 |
| | 300 | 800 | 960 | SSW038003D1 | 6 | 34 X 21 X 14 | 309 | \$ 5,620 |
| 400 | 950 | 1140 | SSW039503D1 | 6 | 34 X 21 X 14 | 309 | \$ 8,381 | |
| INPUT POWER SUPPLY: THREE PHASE - 460V | | | | | | | | |
| 460 V | 100 | 120 | 144 | SSW031203G1 | 0 | 15 X 9 X 10 | 40 | \$ 1,566 |
| | 150 | 170 | 204 | SSW031703G1 | 1 | 19 X 9 X 10 | 55 | \$ 1,742 |
| | 150 | 205 | 246 | SSW032053G1 | 1 | 19 X 9 X 10 | 55 | \$ 2,060 |
| | 200 | 255 | 306 | SSW032553G1 | 2 | 21 X 21 X 12 | 155 | \$ 2,629 |
| | 250 | 290 | 348 | SSW032903G1 | 2 | 21 X 21 X 12 | 155 | \$ 2,824 |
| | 300 | 340 | 408 | SSW033403G1 | 2 | 21 X 21 X 12 | 155 | \$ 2,925 |
| | 350 | 410 | 492 | SSW034103G1 | 3 | 24 X 21 X 13 | 183 | \$ 3,025 |
| | 400 | 475 | 570 | SSW034753G1 | 4 | 26 X 21 X 13 | 207 | \$ 3,613 |
| | 500 | 580 | 696 | SSW035803G1 | 4 | 26 X 21 X 13 | 207 | \$ 3,832 |
| | 600 | 670 | 804 | SSW036703G1 | 5 | 28 X 21 X 13 | 214 | \$ 4,519 |
| | 700 | 800 | 960 | SSW038003G1 | 6 | 34 X 21 X 14 | 309 | \$ 5,620 |
| 800 | 950 | 1140 | SSW039503G1 | 6 | 34 X 21 X 14 | 309 | \$ 8,381 | |
| INPUT POWER SUPPLY: THREE PHASE - 575V | | | | | | | | |
| 575 V | 125 | 120 | 144 | SSW031203G1 | 0 | 15 X 9 X 10 | 40 | \$ 1,566 |
| | 150 | 170 | 204 | SSW031703G1 | 1 | 19 X 9 X 10 | 55 | \$ 1,742 |
| | 200 | 205 | 246 | SSW032053G1 | 1 | 19 X 9 X 10 | 55 | \$ 2,060 |
| | 250 | 255 | 306 | SSW032553G1 | 2 | 21 X 21 X 12 | 155 | \$ 2,629 |
| | 300 | 290 | 348 | SSW032903G1 | 2 | 21 X 21 X 12 | 155 | \$ 2,824 |
| | 350 | 340 | 408 | SSW033403G1 | 2 | 21 X 21 X 12 | 155 | \$ 2,925 |
| | 400 | 410 | 492 | SSW034103G1 | 3 | 24 X 21 X 13 | 183 | \$ 3,025 |
| | 500 | 475 | 570 | SSW034753G1 | 4 | 26 X 21 X 13 | 207 | \$ 3,613 |
| | 600 | 580 | 696 | SSW035803G1 | 4 | 26 X 21 X 13 | 207 | \$ 3,832 |
| | 700 | 670 | 804 | SSW036703G1 | 5 | 28 X 21 X 13 | 214 | \$ 4,519 |
| | 900 | 800 | 960 | SSW038003G1 | 6 | 34 X 21 X 14 | 309 | \$ 5,620 |
| 1000 | 950 | 1140 | SSW039503G1 | 6 | 34 X 21 X 14 | 309 | \$ 8,381 | |

POR = Price on request

Notes:

1) "HP" rating based on "average FLA values". Use as a guide only. Motor FLA may vary with speed and manufacturer.

ALWAYS compare motor FLA to Nominal AMPS and Max Continuous AMPS of starter.

2) 120V Control and Blower Power Supply required.

3) For other technical data please refer to WEG product manual. 1100A & 1400A pricing available upon request.

Call 800-848-2504

or visit
www.emainc.net

SSW03 - IP20 "Finger-Safe" Enclosure

| Motor Volts | Motor HP | Soft Starter Nominal AMPS | Soft Starter Max. Cont. AMPS | Catalog Number | Dimensions (in.) H x W x D | App. Shpg. Wt. (lbs.) | Price |
|-------------|---|---------------------------|------------------------------|----------------|----------------------------|-----------------------|----------|
| 230V | INPUT POWER SUPPLY: THREE-PHASE - 230V | | | | | | |
| | 50 | 120 | 144 | SW031203D1IP | 24.5 X 9 X 10 | 55 | \$ 1,718 |
| | 75 | 170 | 204 | SW031703D1IP | 28.5 X 9 X 10 | 70 | \$ 1,895 |
| | 75 | 205 | 246 | SW032053D1IP | 28.5 X 9 X 10 | 70 | \$ 2,213 |
| | 100 | 255 | 306 | SW032553D1IP | 35 X 21 X 12 | 190 | \$ 2,826 |
| | 100 | 290 | 348 | SW032903D1IP | 35 X 21 X 12 | 190 | \$ 3,021 |
| | 125 | 340 | 408 | SW033403D1IP | 35 X 21 X 12 | 190 | \$ 3,122 |
| | 150 | 410 | 492 | SW034103D1IP | 35 X 21 X 13 | 220 | \$ 3,222 |
| | 200 | 475 | 570 | SW034753D1IP | 40 X 21 X 13 | 250 | \$ 3,831 |
| | 250 | 580 | 696 | SW035803D1IP | 40 X 21 X 13 | 250 | \$ 4,050 |
| | 250 | 670 | 804 | SW036703D1IP | 44 X 21 X 13 | 265 | \$ 4,737 |
| | 300 | 800 | 960 | SW038003D1IP | 53 X 21 X 14 | 365 | \$ 5,873 |
| 400 | 950 | 1140 | SW039503D1IP | 53 X 21 X 14 | 365 | \$ 8,585 | |
| 460V | INPUT POWER SUPPLY: THREE-PHASE - 460V | | | | | | |
| | 100 | 120 | 144 | SW031203G1IP | 24.5 X 9 X 10 | 55 | \$ 1,718 |
| | 150 | 170 | 204 | SW031703G1IP | 28.5 X 9 X 10 | 70 | \$ 1,895 |
| | 150 | 205 | 246 | SW032053G1IP | 28.5 X 9 X 10 | 70 | \$ 2,213 |
| | 200 | 255 | 306 | SW032553G1IP | 35 X 21 X 12 | 190 | \$ 2,826 |
| | 250 | 290 | 348 | SW032903G1IP | 35 X 21 X 12 | 190 | \$ 3,021 |
| | 300 | 340 | 408 | SW033403G1IP | 35 X 21 X 12 | 190 | \$ 3,122 |
| | 350 | 410 | 492 | SW034103G1IP | 35 X 21 X 13 | 220 | \$ 3,222 |
| | 400 | 475 | 570 | SW034753G1IP | 40 X 21 X 13 | 250 | \$ 3,831 |
| | 500 | 580 | 696 | SW035803G1IP | 40 X 21 X 13 | 250 | \$ 4,050 |
| | 600 | 670 | 804 | SW036703G1IP | 44 X 21 X 13 | 265 | \$ 4,737 |
| | 700 | 800 | 960 | SW038003G1IP | 53 X 21 X 14 | 365 | \$ 5,873 |
| 800 | 950 | 1140 | SW039503G1IP | 53 X 21 X 14 | 365 | \$ 8,585 | |

| | |
|--|-------|
| OPTION TO ADD START & STOP PUSHBUTTONS TO IP20 COVER: | \$ 51 |
|--|-------|

- Notes:**
- 1) "HP" rating based on "average FLA values". Use as a guide only. Motor FLA may vary with sp **ALWAYS compare motor FLA to Nominal AMPS and Max Continuous AMPS of starter.**
 - 2) For other technical data please refer to WEG product manual.
 - 3) Contact factory for 575V.
 - 4) **Includes Control Power Transformer with fuses.**

SSW03 - Accessories

| Description | Catalog Number | Price |
|--|----------------|--------|
| Keypad with LED display without cable | IHM-3P | \$ 33 |
| Kit for Remote Keypad (Cable and Dummy Cover) 3.3 ft. (1 m.) | IHM-3P.1 | \$ 55 |
| Kit for Remote Keypad (Cable and Dummy Cover) 6.6 ft. (2 m.) | IHM-3P.2 | \$ 93 |
| Kit for Remote Keypad (Cable and Dummy Cover) 10 ft. (3 m.) | IHM-3P.3 | \$ 131 |

SSW04 - IP20 Protected Chassis Enclosure

| Motor Volts | Motor HP | Soft Starter Nominal AMPS | Soft Starter Max. Cont. AMPS | Catalog Number | Frame Size | Dimensions (in.) H x W x D | App. Shpg. Wt. (lbs.) | Price |
|-------------|---|---------------------------|------------------------------|----------------|------------|----------------------------|-----------------------|----------|
| 230V | INPUT POWER SUPPLY: THREE-PHASE - 230V | | | | | | | |
| | 5 | 16 | 17.6 | SSW040163D1 | 1 | 11 X 6 X 8 | 12 | \$ 673 |
| | 10 | 30 | 33 | SSW040303D1 | 1 | 11 X 6 X 8 | 12 | \$ 713 |
| | 15 | 45 | 49.5 | SSW040453D1 | 1 | 11 X 6 X 8 | 12 | \$ 785 |
| | 25 | 60 | 68 | SSW040603D1 | 2 | 11 X 6 X 11 | 20 | \$ 926 |
| | 30 | 85 | 96 | SSW040853D1 | 3 | 12 X 6 X 11 | 20 | \$ 1,097 |
| 460V | INPUT POWER SUPPLY: THREE-PHASE - 460V | | | | | | | |
| | 10 | 16 | 17.6 | SSW040163G1 | 1 | 11 X 6 X 8 | 12 | \$ 673 |
| | 20 | 30 | 33 | SSW040303G1 | 1 | 11 X 6 X 8 | 12 | \$ 713 |
| | 30 | 45 | 49.5 | SSW040453G1 | 1 | 11 X 6 X 8 | 12 | \$ 785 |
| | 50 | 60 | 68 | SSW040603G1 | 2 | 11 X 6 X 11 | 20 | \$ 926 |
| | 75 | 85 | 96 | SSW040853G1 | 3 | 12 X 6 X 11 | 20 | \$ 1,097 |
| 575V | INPUT POWER SUPPLY: THREE-PHASE - 575V | | | | | | | |
| | 15 | 16 | 17.6 | SSW040163G1 | 1 | 11 X 6 X 8 | 12 | \$ 673 |
| | 30 | 30 | 33 | SSW040303G1 | 1 | 11 X 6 X 8 | 12 | \$ 713 |
| | 40 | 45 | 49.5 | SSW040453G1 | 1 | 11 X 6 X 8 | 12 | \$ 785 |
| | 60 | 60 | 68 | SSW040603G1 | 2 | 11 X 6 X 11 | 20 | \$ 926 |
| | 75 | 85 | 96 | SSW040853G1 | 3 | 12 X 6 X 11 | 20 | \$ 1,097 |

- Notes:**
- 1) "HP" rating based on "average FLA values". Use as a guide only. Motor FLA may vary with speed and **ALWAYS compare motor FLA to Nominal AMPS and Max Continuous AMPS of starter.**
 - 2) 120V Control and Blower Power Supply required.
 - 3) For other technical data please refer to WEG product manual.

SSW04 - Accessories

| Description | Catalog Number | Price |
|--|----------------|--------|
| Keypad with LED display without cable | IHM-3P | \$ 33 |
| Kit for Remote Keypad (Cable and Dummy Cover) 3.3 ft. (1 m.) | IHM-3P.1 | \$ 55 |
| Kit for Remote Keypad (Cable and Dummy Cover) 6.6 ft. (2 m.) | IHM-3P.2 | \$ 93 |
| Kit for Remote Keypad (Cable and Dummy Cover) 10 ft. (3 m.) | IHM-3P.3 | \$ 131 |

SSW05 - Protected Chassis Enclosure

| Motor Volts | Motor HP | Soft Starter AMPS | Catalog Number | Frame Size | Dimensions (in.) H x W x D | App. Shpg. Wt. (lbs.) | Price |
|---|----------|-------------------|-------------------|------------|----------------------------------|-----------------------|--------|
| INPUT POWER SUPPLY: THREE-PHASE - 230V | | | | | | | |
| 230V | 3 | 10 | SSW050010T2246EPZ | 1 | 5.1 X 2.3 X 5.7 | 3 | \$ 260 |
| | 5 | 16 | SSW050016T2246EPZ | 1 | 5.1 X 2.3 X 5.7 | 3 | \$ 295 |
| | 7.5 | 23 | SSW050023T2246EPZ | 1 | 5.1 X 2.3 X 5.7 | 3 | \$ 340 |
| | 10 | 30 | SSW050030T2246EPZ | 1 | 5.1 X 2.3 X 5.7 | 3 | \$ 369 |
| | 15 | 45 | SSW050045T2246EPZ | 2 | 7.3 X 3.1 X 6.8 | 6 | \$ 462 |
| | 20 | 60 | SSW050060T2246EPZ | 2 | 7.3 X 3.1 X 6.8 | 6 | \$ 556 |
| | 30 | 85 | SSW050085T2246EPZ | 2 | 7.3 X 3.1 X 6.8 | 6 | \$ 677 |
| INPUT POWER SUPPLY: THREE-PHASE - 460V | | | | | | | |
| 460V | 5 | 10 | SSW050010T2246EPZ | 1 | 5.1 X 2.3 X 5.7 | 3 | \$ 260 |
| | 10 | 16 | SSW050016T2246EPZ | 1 | 5.1 X 2.3 X 5.7 | 3 | \$ 295 |
| | 15 | 23 | SSW050023T2246EPZ | 1 | 5.1 X 2.3 X 5.7 | 3 | \$ 340 |
| | 20 | 30 | SSW050030T2246EPZ | 1 | 5.1 X 2.3 X 5.7 | 3 | \$ 369 |
| | 30 | 45 | SSW050045T2246EPZ | 2 | 7.3 X 3.1 X 6.8 | 6 | \$ 462 |
| | 40 | 60 | SSW050060T2246EPZ | 2 | 7.3 X 3.1 X 6.8 | 6 | \$ 556 |
| | 60 | 85 | SSW050085T2246EPZ | 2 | 7.3 X 3.1 X 6.8 | 6 | \$ 677 |

- Notes:**
- 1) "HP" rating based on Table 430-150 of the NEC. FLA may vary **ALWAYS compare motor FLA to Nominal AMPS of starter.**
 - 2) 120V Control Power Supply required.
 - 3) For other technical data please refer to WEG product manual.

SSW05 - Accessories

| Description | Catalog Number | Price |
|--------------------------------|----------------|----------|
| Remote Keypad with LED Display | HMI-SSW05-RS | \$ 59 |
| 3.3 ft. Remote Keypad Cable | CAB-RS-1 | \$ 6.86 |
| 6.6 ft. Remote Keypad Cable | CAB-RS-2 | \$ 8.33 |
| 10 ft. Remote Keypad Cable | CAB-RS-3 | \$ 9.80 |
| 15 ft. Remote Keypad Cable | CAB-RS-5 | \$ 16.17 |
| 25 ft. Remote Keypad Cable | CAB-RS-7.5 | \$ 18.13 |
| 33 ft. Remote Keypad Cable | CAB-RS-10 | \$ 21.07 |

SSW06 - IP00 Protected Chassis Enclosure

| Motor Volts | Motor HP | Soft Starter AMPS | Catalog Number | Frame Size | Dimensions (in.) W x D H x | App. Shpg. Wt. (lbs.) | Price |
|---|----------|-------------------|---------------------|------------|-------------------------------|-----------------------|-----------|
| INPUT POWER SUPPLY: THREE-PHASE - 230V | | | | | | | |
| 230V | 25 / 30 | 85 | SSW060085T2257ESZ | 2 | 14.6 x 5.2 x 9.6 | 19 | \$ 1,358 |
| | 50 | 130 | SSW060130T2257ESZ | 2 | 14.6 x 5.2 x 9.6 | 19 | \$ 1,738 |
| | 60 | 170 | SSW060170T2257ESZ | 3 | 17.3 x 8.8 x 11 | 41 | \$ 2,092 |
| | 75 | 205 | SSW060205T2257ESZ | 3 | 17.3 x 8.8 x 11 | 41 | \$ 2,623 |
| | 100 | 255 | SSW060255T2257ESZ | 4 | 21.6 x 14.6 x 12.3 | 87 | \$ 3,522 |
| | 125 | 312 | SSW060312T2257ESZ | 4 | 21.6 x 14.6 x 12.3 | 87 | \$ 3,869 |
| | 150 | 365 | SSW060365T2257ESZ | 4 | 21.6 x 14.6 x 12.3 | 87 | \$ 4,273 |
| | 150 | 412 | SSW060412T2257ESZ | 5 | 26 x 15 x 14 | 122 | \$ 4,638 |
| | 200 | 480 | SSW060480T2257ESZ | 5 | 26 x 15 x 14 | 122 | \$ 5,748 |
| | 250 | 604 | SSW060604T2257ESZ | 6 | 32 x 22 x 15 | 122 | \$ 6,410 |
| | 250 | 670 | SSW060670T2257ESZ | 6 | 32 x 22 x 15 | 265 | \$ 7,290 |
| | 350 | 820 | SSW060820T2257ESZ | 6 | 32 x 22 x 15 | 265 | \$ 8,611 |
| | 400 | 950 | SSW060950T2257ESH1Z | 7 | 36 x 23 x 14 | 336 | \$ 13,030 |
| | 400 | 950 | SSW060950T2257ESH2Z | 7 | 36 x 23 x 14 | 336 | \$ 13,030 |
| | 450 | 1100 | SSW061100T2257ESH2Z | 8 | 49 x 27 x 18 | 480 | \$ 16,342 |
| | 550 | 1400 | SSW061400T2257ESH2Z | 8 | 49 x 27 x 18 | 480 | \$ 21,003 |
| INPUT POWER SUPPLY: THREE-PHASE - 460V | | | | | | | |
| 460V | 50 / 60 | 85 | SSW060085T2257ESZ | 2 | 14.6 x 5.2 x 9.6 | 19 | \$ 1,358 |
| | 75 / 100 | 130 | SSW060130T2257ESZ | 2 | 14.6 x 5.2 x 9.6 | 19 | \$ 1,738 |
| | 125 | 170 | SSW060170T2257ESZ | 3 | 17.3 x 8.8 x 11 | 41 | \$ 2,092 |
| | 150 | 205 | SSW060205T2257ESZ | 3 | 17.3 x 8.8 x 11 | 41 | \$ 2,623 |
| | 200 | 255 | SSW060255T2257ESZ | 4 | 21.6 x 14.6 x 12.3 | 87 | \$ 3,522 |
| | 250 | 312 | SSW060312T2257ESZ | 4 | 21.6 x 14.6 x 12.3 | 87 | \$ 3,869 |
| | 300 | 365 | SSW060365T2257ESZ | 4 | 21.6 x 14.6 x 12.3 | 87 | \$ 4,273 |
| | 350 | 412 | SSW060412T2257ESZ | 5 | 26 x 15 x 14 | 122 | \$ 4,638 |
| | 400 | 480 | SSW060480T2257ESZ | 5 | 26 x 15 x 14 | 122 | \$ 5,748 |
| | 500 | 604 | SSW060604T2257ESZ | 6 | 32 x 22 x 15 | 122 | \$ 6,410 |
| | 550 | 670 | SSW060670T2257ESZ | 6 | 32 x 22 x 15 | 265 | \$ 7,290 |
| | 700 | 820 | SSW060820T2257ESZ | 6 | 32 x 22 x 15 | 265 | \$ 8,611 |
| | 800 | 950 | SSW060950T2257ESH1Z | 7 | 36 x 23 x 14 | 336 | \$ 13,030 |
| | 800 | 950 | SSW060950T2257ESH2Z | 7 | 36 x 23 x 14 | 336 | \$ 13,030 |
| | 900 | 1100 | SSW061100T2257ESH2Z | 8 | 49 x 27 x 18 | 480 | \$ 16,342 |
| | 1200 | 1400 | SSW061400T2257ESH2Z | 8 | 49 x 27 x 18 | 480 | \$ 21,003 |
| INPUT POWER SUPPLY: THREE-PHASE - 575V | | | | | | | |
| 575V | 75 | 85 | SSW060085T2257ESZ | 2 | 14.6 x 5.2 x 9.6 | 19 | \$ 1,358 |
| | 125 | 130 | SSW060130T2257ESZ | 2 | 14.6 x 5.2 x 9.6 | 19 | \$ 1,738 |
| | 150 | 170 | SSW060170T2257ESZ | 3 | 17.3 x 8.8 x 11 | 41 | \$ 2,092 |
| | 200 | 205 | SSW060205T2257ESZ | 3 | 17.3 x 8.8 x 11 | 41 | \$ 2,623 |
| | 250 | 255 | SSW060255T2257ESZ | 4 | 21.6 x 14.6 x 12.3 | 87 | \$ 3,522 |
| | 300 | 312 | SSW060312T2257ESZ | 4 | 21.6 x 14.6 x 12.3 | 87 | \$ 3,869 |
| | 350 | 365 | SSW060365T2257ESZ | 4 | 21.6 x 14.6 x 12.3 | 87 | \$ 4,273 |
| | 450 | 412 | SSW060412T2257ESZ | 5 | 26 x 15 x 14 | 122 | \$ 4,638 |
| | 500 | 480 | SSW060480T2257ESZ | 5 | 26 x 15 x 14 | 122 | \$ 5,748 |
| | 650 | 604 | SSW060604T2257ESZ | 6 | 32 x 22 x 15 | 122 | \$ 6,410 |
| | 750 | 670 | SSW060670T2257ESZ | 6 | 32 x 22 x 15 | 265 | \$ 7,290 |
| | 850 | 820 | SSW060820T2257ESZ | 6 | 32 x 22 x 15 | 265 | \$ 8,611 |
| | 1050 | 950 | SSW060950T2257ESH1Z | 7 | 36 x 23 x 14 | 336 | \$ 13,030 |
| | 1050 | 950 | SSW060950T2257ESH2Z | 7 | 36 x 23 x 14 | 336 | \$ 13,030 |
| | 1200 | 1100 | SSW061100T2257ESH2Z | 8 | 49 x 27 x 18 | 480 | \$ 16,342 |
| | 1500 | 1400 | SSW061400T2257ESH2Z | 8 | 49 x 27 x 18 | 480 | \$ 21,003 |

Notes: 1) "HP" rating based on Table 430-150 of the NEC. Use as a guide only. Motor FLA may vary with speed and manufacturer.
ALWAYS compare motor FLA to Nominal AMPS of starter.
2) 120V or 240V Control Power Supply required.
3) For other technical data please refer to WEG product manual.

SSW06 - Accessories

| | Description | Catalog Number | Price |
|---------------------------|------------------------------------|-------------------|--------|
| Keypads and Keypad Cables | Standard Keypad with LED & LCD | HMI-SSW06-LCD | \$ 99 |
| | Remote Keypad FRAME KIT | KMR-SSW06 | \$ 31 |
| | 3.3 ft. Remote Keypad Cable | CAB-HMI-SSW06-1 | \$ 16 |
| | 6.6 ft. Remote Keypad Cable | CAB-HMI-SSW06-2 | \$ 19 |
| | 10 ft. Remote Keypad Cable | CAB-HMI-SSW06-3 | \$ 22 |
| | 16 ft. Remote Keypad Cable | CAB-HMI-SSW06-5 | \$ 27 |
| Communication | Profibus DP Communication Kit | KFD-PD-SSW06 | \$ 549 |
| | DeviceNet Communication Kit | KFB-DN-SSW06 | \$ 494 |
| | Interface for RS-485 Communication | KRS-485-SSW06 | \$ 93 |
| IP20 Kits | SSW06 IP20 Kit - Size 2 (85-130A) | KIT IP20 SSW06 M2 | \$ 103 |
| | SSW06 IP20 Kit - Size 3 (170-205A) | KIT IP20 SSW06 M3 | \$ 116 |
| | SSW06 IP20 Kit - Size 4 (255-365A) | KIT IP20 SSW06 M4 | \$ 124 |
| | SSW06 Lug Kit - Size 2 (85-130A) | SSW06-LK085-130 | \$ 49 |
| Lug Kits | SSW06 Lug Kit - Size 3 (170-205A) | SSW06-LK170-205 | \$ 79 |
| | SSW06 Lug Kit - Size 4 (255-365A) | SSW06-LK255-365 | \$ 144 |

SSW07- IP20 Frame Size 1 & 2, IP00 Frame Size 3

| Motor Volts | Motor HP | Soft Starter AMPS | Catalog Number | Frame Size | Dimensions (in.) H x W x D | App. Shpg. Wt. (lbs.) | Price |
|--|----------|-------------------|----------------|------------|----------------------------|-----------------------|----------|
| INPUT POWER SUPPLY: THREE PHASE - 220V / 230V | | | | | | | |
| 220V / 230V | 6 | 17 | SSW070017T5SZ | 1 | 6.38 x 3.74 x 6.18 | 2.9 | \$ 567 |
| | 7.5 | 24 | SSW070024T5SZ | 1 | 6.38 x 3.74 x 6.18 | 2.9 | \$ 608 |
| | 10 | 30 | SSW070030T5SZ | 1 | 6.38 x 3.74 x 6.18 | 2.9 | \$ 628 |
| | 15 | 45 | SSW070045T5SZ | 2 | 8.2 x 5.57 x 7.94 | 7.28 | \$ 716 |
| | 20 | 61 | SSW070061T5SZ | 2 | 8.2 x 5.57 x 7.94 | 7.28 | \$ 807 |
| | 30 | 85 | SSW070085T5SZ | 2 | 8.2 x 5.57 x 7.94 | 7.28 | \$ 976 |
| | 50 | 130 | SSW070130T5SZ | 3 | 10.9 x 8.6 x 8.66 | 16.8 | \$ 1,225 |
| | 60 | 171 | SSW070171T5SZ | 3 | 10.9 x 8.6 x 8.66 | 16.8 | \$ 1,557 |
| | 75 | 200 | SSW070200T5SZ | 3 | 10.9 x 8.6 x 8.66 | 16.8 | \$ 1,845 |
| INPUT POWER SUPPLY: THREE PHASE - 440V / 460V | | | | | | | |
| 440V / 460V | 12.5 | 17 | SSW070017T5SZ | 1 | 6.38 x 3.74 x 6.18 | 2.9 | \$ 567 |
| | 15 | 24 | SSW070024T5SZ | 1 | 6.38 x 3.74 x 6.18 | 2.9 | \$ 608 |
| | 20 | 30 | SSW070030T5SZ | 1 | 6.38 x 3.74 x 6.18 | 2.9 | \$ 628 |
| | 30 | 45 | SSW070045T5SZ | 2 | 8.2 x 5.57 x 7.94 | 7.28 | \$ 716 |
| | 50 | 61 | SSW070061T5SZ | 2 | 8.2 x 5.57 x 7.94 | 7.28 | \$ 807 |
| | 60 | 85 | SSW070085T5SZ | 2 | 8.2 x 5.57 x 7.94 | 7.28 | \$ 976 |
| | 100 | 130 | SSW070130T5SZ | 3 | 10.9 x 8.6 x 8.66 | 16.8 | \$ 1,225 |
| | 125 | 171 | SSW070171T5SZ | 3 | 10.9 x 8.6 x 8.66 | 16.8 | \$ 1,557 |
| | 150 | 200 | SSW070200T5SZ | 3 | 10.9 x 8.6 x 8.66 | 16.8 | \$ 1,845 |
| INPUT POWER SUPPLY: THREE PHASE - 575V | | | | | | | |
| 575V | 15 | 17 | SSW070017T5SZ | 1 | 6.38 x 3.74 x 6.18 | 2.9 | \$ 567 |
| | 20 | 24 | SSW070024T5SZ | 1 | 6.38 x 3.74 x 6.18 | 2.9 | \$ 608 |
| | 30 | 30 | SSW070030T5SZ | 1 | 6.38 x 3.74 x 6.18 | 2.9 | \$ 628 |
| | 40 | 45 | SSW070045T5SZ | 2 | 8.2 x 5.57 x 7.94 | 7.28 | \$ 716 |
| | 60 | 61 | SSW070061T5SZ | 2 | 8.2 x 5.57 x 7.94 | 7.28 | \$ 807 |
| | 75 | 85 | SSW070085T5SZ | 2 | 8.2 x 5.57 x 7.94 | 7.28 | \$ 976 |
| | 125 | 130 | SSW070130T5SZ | 3 | 10.9 x 8.6 x 8.66 | 16.8 | \$ 1,225 |
| | 175 | 171 | SSW070171T5SZ | 3 | 10.9 x 8.6 x 8.66 | 16.8 | \$ 1,557 |
| | 200 | 200 | SSW070200T5SZ | 3 | 10.9 x 8.6 x 8.66 | 16.8 | \$ 1,845 |

SSW07 - Accessories

| Description | | Catalog Number | Price |
|--------------|---|---------------------|--------|
| Key | Keypad | HMI-LOCAL-SSW07 | \$ 85 |
| | Remote Keypad Kit | HMI-REMOTE-SSW07 | \$ 167 |
| Keypad Cable | 3.3 ft Remote Keypad Cable | CAB-RS-1 | \$ 7 |
| | 6.6 ft Remote Keypad Cable | CAB-RS-2 | \$ 8 |
| | 10 ft Remote Keypad Cable | CAB-RS-3 | \$ 10 |
| | 16 ft Remote Keypad Cable | CAB-RS-5 | \$ 12 |
| | 25 ft Remote Keypad Cable | CAB-RS-7.5 | \$ 17 |
| | 33 ft Remote Keypad Cable | CAB-RS-10 | \$ 19 |
| Commur | RS-232 Communication Kit | KRS-232-SSW07 | \$ 59 |
| | RS-485 Communication Kit | KRS-485-SSW07 | \$ 98 |
| | Cable for Communication RS232 (DB9-DB9) - 3m | CAB-COMM-3 | \$ 37 |
| | Cable for Communication RS232 (DB9-DB9) - 10m | CAB-COMM-10 | \$ 80 |
| KITS | Ventilation Kit M2 (Frame Size 2, 45 to 85A) | SSW07-VENT KIT-M2 | \$ 25 |
| | Ventilation Kit M3 (Frame Size 3, 130 o 200A) | SSW07-VENT KIT-M3 | \$ 46 |
| | PTC Kit for motor | KIT-PTC-SSW07-MOTOR | \$ 60 |
| | IP20 Kit for M3 (Frame Size 3, 130 o 200A) | KIT-IP20-SSW07 | \$ 30 |
| | Superdrive G2 Kit (KRS-232-SSW07+CAB-COMM-3) | KSDG2-SSW07 | \$ 110 |
| Lugs | SSW07 Lug Kit - Size 3 (130-200A) | SSW07-LK130-200 | \$ 79 |

GPH - NEMA 4/12 Enclosure

| Motor Volts | Motor HP | Starter AMPS | Catalog Number | Dimensions (in.) x W x D | H | App. Shpg. Wt. (lbs.) | Price |
|---|----------|--------------|----------------|-----------------------------|-----|-----------------------|-----------|
| INPUT POWER SUPPLY: THREE-PHASE - 230V | | | | | | | |
| 230V | 5 | 16 | GPH005PC2001 | 24 X 24 X 14 | | 144 | \$ 1,876 |
| | 10 | 30 | GPH010PC2001 | 24 X 24 X 14 | | 144 | \$ 2,036 |
| | 15 | 45 | GPH015PC2001 | 24 X 24 X 14 | | 144 | \$ 2,245 |
| | 25 | 60 | GPH025PC2001 | 24 X 24 X 14 | | 152 | \$ 2,520 |
| | 30 | 85 | GPH030PC2001 | 24 X 24 X 14 | | 152 | \$ 2,889 |
| | 50 | 120 | GPH050QC2001 | 44 X 30 X 14 | | 282 | \$ 5,165 |
| | 60 | 170 | GPH060QC2001 | 44 X 30 X 14 | | 282 | \$ 5,747 |
| | 75 | 205 | GPH075QC2001 | 44 X 30 X 14 | | 295 | \$ 6,372 |
| | 100 | 255 | GPH100QC2001 | 54 X 36 X 16 | | 415 | \$ 7,841 |
| | 125 | 290 | GPH125QC2001 | 54 X 36 X 16 | | 415 | \$ 8,302 |
| | 150 | 410 | GPH150QC2001 | 54 X 36 X 16 | | 432 | \$ 10,048 |
| | 200 | 475 | GPH200QC2001 | 72 x 36 x 16 | | 610 | \$ 12,075 |
| 250 | 580 | GPH250QC2001 | 72 x 36 x 16 | | 656 | \$ 14,219 | |
| INPUT POWER SUPPLY: THREE-PHASE - 460V | | | | | | | |
| 460V | 10 | 16 | GPH010PC4001 | 24 X 24 X 14 | | 144 | \$ 1,876 |
| | 20 | 30 | GPH020PC4001 | 24 X 24 X 14 | | 144 | \$ 2,036 |
| | 30 | 45 | GPH030PC4001 | 24 X 24 X 14 | | 144 | \$ 2,245 |
| | 50 | 60 | GPH050PC4001 | 24 X 24 X 14 | | 152 | \$ 2,520 |
| | 75 | 85 | GPH075PC4001 | 24 X 24 X 14 | | 152 | \$ 2,889 |
| | 100 | 120 | GPH100QC4001 | 44 X 30 X 14 | | 282 | \$ 5,165 |
| | 125 | 170 | GPH125QC4001 | 44 X 30 X 14 | | 282 | \$ 5,747 |
| | 150 | 205 | GPH150QC4001 | 44 X 30 X 14 | | 295 | \$ 6,372 |
| | 200 | 255 | GPH200QC4001 | 54 X 36 X 16 | | 415 | \$ 7,841 |
| | 250 | 290 | GPH250QC4001 | 54 X 36 X 16 | | 415 | \$ 8,302 |
| | 300 | 410 | GPH300QC4001 | 54 X 36 X 16 | | 432 | \$ 10,048 |
| | 400 | 475 | GPH400QC4001 | 72 x 36 x 16 | | 610 | \$ 12,075 |
| 500 | 580 | GPH500QC4001 | 72 x 36 x 16 | | 656 | \$ 14,219 | |

- Notes:**
- 1) "HP" rating based on "average FLA values". Use as a guide only. Motor FLA may vary. **ALWAYS compare motor FLA to Nominal AMPS and Max Continuous AMPS of starter.**
 - 2) Contact factory for 575V.
 - 3) **Includes Control Power Transformer with fuses, circuit breaker, and bypass coil.**

WEG Combination Soft Starters call EMA 800-848-2504

GPH - Options

| Motor Volts | Motor HP | Starter AMPS | Original Catalog Number (will change with mod, see notes below) | ADDER for AC3 Full HP Rated Bypass | ADDER for Floor Stands | DEDUCT for No CB Disconnect | DEDUCT for No Keypad on Door | |
|--|----------|--------------|---|------------------------------------|------------------------|-----------------------------|------------------------------|--|
| INPUT POWER SUPPLY: THREE-PHASE - 230V | | | | | | | | |
| 230 V | 5 | 16 | GPH005PC2001 | STD* | \$266 | \$164 | \$118 | |
| | 10 | 30 | GPH010PC2001 | STD* | \$266 | \$177 | \$118 | |
| | 15 | 45 | GPH015PC2001 | STD* | \$266 | \$191 | \$118 | |
| | 25 | 60 | GPH025PC2001 | STD* | \$266 | \$238 | \$118 | |
| | 30 | 85 | GPH030PC2001 | STD* | \$266 | \$302 | \$118 | |
| | 50 | 120 | GPH050QC2001 | \$348 | \$266 | \$490 | \$118 | |
| | 60 | 170 | GPH060QC2001 | \$508 | \$266 | \$564 | \$118 | |
| | 75 | 205 | GPH075QC2001 | \$576 | \$266 | \$654 | \$118 | |
| | 100 | 255 | GPH100QC2001 | \$636 | \$266 | \$722 | \$118 | |
| | 125 | 290 | GPH125QC2001 | \$980 | \$266 | \$927 | \$118 | |
| | 150 | 410 | GPH150QC2001 | \$1,333 | \$266 | \$1,025 | \$118 | |
| | 200 | 475 | GPH200QC2001 | \$1,473 | \$266 | \$1,427 | \$118 | |
| | 250 | 580 | GPH250QC2001 | \$2,437 | \$266 | \$1,908 | \$118 | |
| INPUT POWER SUPPLY: THREE-PHASE - 460V | | | | | | | | |
| 460 V | 10 | 16 | GPH010PC4001 | STD* | \$266 | \$164 | \$118 | |
| | 20 | 30 | GPH020PC4001 | STD* | \$266 | \$177 | \$118 | |
| | 30 | 45 | GPH030PC4001 | STD* | \$266 | \$191 | \$118 | |
| | 50 | 60 | GPH050PC4001 | STD* | \$266 | \$238 | \$118 | |
| | 75 | 85 | GPH075PC4001 | STD* | \$266 | \$302 | \$118 | |
| | 100 | 120 | GPH100QC4001 | \$348 | \$266 | \$490 | \$118 | |
| | 125 | 170 | GPH125QC4001 | \$508 | \$266 | \$564 | \$118 | |
| | 150 | 205 | GPH150QC4001 | \$576 | \$266 | \$654 | \$118 | |
| | 200 | 255 | GPH200QC4001 | \$636 | \$266 | \$722 | \$118 | |
| | 250 | 290 | GPH250QC4001 | \$980 | \$266 | \$927 | \$118 | |
| | 300 | 410 | GPH300QC4001 | \$1,333 | \$266 | \$1,025 | \$118 | |
| | 400 | 475 | GPH400QC4001 | \$1,473 | \$266 | \$1,427 | \$118 | |
| | 500 | 580 | GPH500QC4001 | \$2,437 | \$266 | \$1,908 | \$118 | |

* This option is a standard feature on this model. Also includes motor overload relay.

To order the above options, change the Part Numbers as follows...

For **AC3 Full HP Rated Bypass**, change seventh character from "Q" to "P". EX: GPH200PC4001

For **Floor Stand**, change eleventh character from "0" to "1". EX: GPH200QC4011

For **No CB Disconnect**, change eighth character from "C" to "N". EX: GPH200QN4001

For **No Keypad on Door**, change last character from "1" to "0". EX: GPH200QC4000

Notes: 1) When "No CB Disconnect" option is selected, power terminal lugs will be provided. Short circuit protection must be provided externally.

2) These are non-stocked items. Please contact WEG for availability, product can usually ship 2 - 3 weeks ARO.

TPH - NEMA 4/12 Enclosure

| Motor Volts | Motor HP | Starter AMPS | Catalog Number | App. Dimensions (in) ** | App. Shpg. Wt. (lbs.) | Price |
|-------------|---|--------------|----------------|-------------------------|-----------------------|-----------|
| 460V | INPUT POWER SUPPLY: THREE-PHASE - 460V | | | | | |
| | 100 | 120 | TPH100KD0000 | 54 x 36 x 18 | 442 | \$ 6,457 |
| | 150 | 205 | TPH150KD0000 | 54 x 36 x 18 | 470 | \$ 7,496 |
| | 200 | 255 | TPH200KD0000 | 66 x 36 x 18 | 608 | \$ 9,224 |
| | 250 | 290 | TPH250KD0000 | 66 x 36 x 18 | 628 | \$ 9,767 |
| | 300 | 410 | TPH300KD0000 | 78 x 36 x 18 | 770 | \$ 12,326 |
| | 400 | 475 | TPH400KD0000 | 78 x 36 x 18 | 855 | \$ 15,073 |
| | 500 | 580 | TPH500KD0000 | 78 x 36 x 18 | 875 | \$ 19,120 |
| 600 | 670 | TPH600KD0000 | 78 x 36 x 18 | 926 | \$ 21,964 | |

**** Includes 6" Legs**

Notes: 1) For other technical data please refer to WEG product manual.
 2) Contact WEG for 230V, 380V, 575V and any other non-standard volt