|                  |  |                | (EOD MADA      | IATAKA ONUM         |  |                |                |
|------------------|--|----------------|----------------|---------------------|--|----------------|----------------|
| Range            | LUMINOUS   | MRP            | DP (FOR KARN   | Range               | LUMINOUS   | MRP            | DP             |
| Nange            | ECO WATT NEO 400                                   | 5400           | 2950           | SQUARE              | POWER PRO UPS 2250 - 24V                                 | 15990          | 8825           |
| VE               | ECO WATT NEO 400                                   | 5900           | 3700           | WAVE                | FOWEN FINO OF 3 2230 - 24V                               | 13330          | 8823           |
|                  | ECO WATT NEO 700                                   | 6200           | 3850           | 107102              | PowerX 2250 - 24V  | 18000          | 9650           |
|                  | ECO WATT NEO 900                                   | 6700           | 4150           |                     | Cruze + 2 KVA - 24V                                      | 20000          | 12650          |
|                  | ECO WATT NEO 950                                   | 7200           | 4400           |                     | iCruze 3000 (2.8 KVA -24V)                               | 26990          | 15050          |
| SQUARE WAVE      | ECO WATT NEO 1050                                  | 8550           | 4500           |                     | iCruze 3000+ 2.5 KVA - 24V                               | 26990          | 15025          |
| Ä                | ECO WATT NEO 1250                                  | 9550           | 5200           |                     | Cruze + 2.5 KVA - 36V                                    | 23500          | 13525          |
| ĕ. I             | ECO WATT NEO 1650                                  | 10150          | 6475           |                     | I Cruze 4000+3.5KVA-36V                                  | 35990          | 20125          |
| SQ               | SHAKTI CHARGE + 1150                               | 9150           | 5225           |                     | iCruze 4500 (4KVA -36V)                                  | 35990          | 20100          |
|                  | SHAKTI CHARGE + 1450                               | 9750           | 5875           |                     | Cruze + 3.5 KVA - 48V                                    | 27500          | 17300          |
|                  | Eco Watt + Rapid 1250                              | 9550           | 5675           |                     | Cruze + 4 KVA - 48V                                      | 39990          | 19200          |
|                  | Eco Watt XL Rapid 1650                             | 14000          | 7275           | HKVA SINE WAVE      | I Cruze 5000+4KVA-48V                                    | 40990          | 20750          |
|                  |  |                |                |                     | iCruze 5500 (5KVA- 48V)                                  | 40990          | 23225          |
|                  | ECO VOLT+650                                       | 6600           | 3850           |                     | Cruze + 5.2 KVA - 72V                                    | 49500          | 31400          |
|                  | ECO VOLT NEO 700                                   | 6600           | 3925           |                     | I Cruze 6000+5.5KVA-72V                                  | 57900          | 30200          |
|                  | ECO VOLT NEO 750                                   | 7180           | 4150           | <b>Ť</b>            | iCruze 7500(7KVA - 72V)                                  | 57990          | 31825          |
|                  | ECO VOLT NEO 850                                   | 7540           | 4350           |                     | Cruze 6 KVA - 96V  | 58000          | 43525          |
|                  | ECO VOLT NEO 950                                   | 8590           | 4700           |                     | iCruze 7000+ 6 KVA - 96V                                 | 71990          | 47200          |
|                  | ECO VOLT NEO 1050                                  | 9690           | 5000           |                     | iCruze 9000 (8.1KVA - 96V)                               | 71990          | 51400<br>59500 |
|                  | SW UPS ICON 1100<br>ECO VOLT NEO 1250              | 14500<br>9750  | 9300<br>5875   | <del> </del>        | iCruze 9000+7.5 KVA -120V<br>iCruze 10000(9.5KVA - 120V) | 85990<br>85990 | 64000          |
|                  | OPTIMUS 1250                                       | 10500          | 6725           |                     | iCruze 11000+10 KVA - 180V                               | 105990         | 77750          |
| SINE WAVE        |  |                |                |                     |  |                |                |
|                  | ECO VOLT+1550                                      | 14500          | 7925<br>7925   |                     | iCruze 13000 (12.5 KVA - 180V)                           | 105990         | 81900          |
|                  | ECO VOLT NEO 1550<br>ECO VOLT NEO 1650             | 14500<br>11200 | 7925           | Banga               | LUMINOUS   | MRP            | DP             |
| SI               | Zelio + 1100                                       | 10000          | 6200           | Range               | IL1830FP (15+15*) 150AH                                  | +              | 9925           |
|                  | Zelio + 1100<br>Zelio + 1100 V2                    | 10000          | 6200           |                     | ILST8036 (24+12*) 60AH                                   | 9700           | 5900           |
|                  | Zelio + 1700 V2<br>Zelio + 1700                    | 12500          | 7950           |                     | ILST10036 (24+12*) 80AH                                  | 11900          | 7200           |
|                  | Zelio 1100 <i>i</i>                                | 10300          | 6400           |                     | ILST12042 (24+18*) 100AH                                 | 14650          | 8675           |
|                  | Zelio 1700 <i>i</i><br>Zelio 1700 <i>i</i>         | 12800          | 8150           | <b>─</b> ¥          | SC12054 (36+18*) 110AH                                   | 15400          | 10250          |
|                  | Zelio WiFi 1100                                    | 11100          | 6875           | <u>™</u>            | RC15000 (18+18*) 120AH                                   | 14950          | 9350           |
|                  | Zelio WiFi 1700                                    | 13100          | 8450           | <b>─</b>   <u> </u> | SC16054 (36+18*) 135AH                                   | 18700          | 10950          |
|                  |  |                |                |                     | ILTJ18148 (36+12*) 150AH                                 | 22500          | 12075          |
|                  |  |                |                | SHORT TUBULAR       | RC18000ST(18+18*) 150AH                                  | 16600          | 10300          |
|                  | Solar Inverter                                     | MRP            | DP             | S                   | PC18042TJ (24+18*) 150AH                                 | 17200          | 11200          |
|                  | NXG+ 750   | 6990           | 5200           |                     | NEO 18024(15+9*) 150AH                                   | 18200          | 11125          |
|                  | NXG+ 1100  | 9995           | 6350           |                     | NEO 18030(15+15*) 150AH                                  | 18200          | 11250          |
|                  | NXG+ 1400  | 10990          | 7800           |                     |  |                |                |
|                  | NXG+ 1600  | 11995          | 8800           | Range               | LUMINOUS   | MRP            | DP             |
|                  | NXG+ 1625  | 11995          | 8800           |                     | RC18000 (18+18*) 150AH                                   | 18600          | 11800          |
|                  | Charge Controller SPGS                             |                | DP             |                     | PC18042 (24+18*) 150AH                                   | 19400          | 12300          |
|                  | SCC1206-B20L1N-P40W1N                              |                | 5450           |                     | ILTI18000N (30+18*) 150AH                                | 21100          | 12625          |
|                  | SCC1206-B40L1N-P105W1N                             |                | 9375           |                     | ILTT18036N (36M) 150AH                                   | 22800          | 13850          |
|                  | SCC1206-B60H1N-P105W1N                             |                | 11425          |                     | SC18054 (36+18*) 150AH                                   | 19600          | 13175          |
| SOLAR UPS & SPGS | SCC1206-B80H1N-P105W1N                             |                | 12775          |                     | EC18036 (36M) 150AH                                      | 22800          | 13850          |
|                  | SCC1206-12V1N-B100H1N-P165W-1N                     |                | 16000          | ~                   | ILTT18048N (36+24*) 150AH                                | 23700          | 14200          |
|                  | SCC1206-12V1N-B120H1N-P165W-1N                     |                | 16950          | TALL TUBULAR        | LM18075 (60+15*) 150AH                                   | 29990          | 16500          |
|                  | SCC1206-12V1N-B150H1N-P165W-1N                     |                | 20000          |                     | PC 20042TT (21+21*) 160AH                                | 19800          | 12375          |
| AR               | SCC1206-12V1N-B200L1N-P165W-1N                     |                | 22875          | ₽                   | RC 24000(18+18*) 180AH                                   | 22200          | 13425          |
| 6                | SCC1210-24V1N-B40L4N-P165W-2N                      |                | 29750          | <b></b>             | ILTJ24036(24+12*) 180AH                                  | 24600          | 13225          |
| S                | SCC1210-B60H1N-P105W1N                             |                | 11550          | ^                   | ILTT20048 (30+18*) 160AH                                 | 21900          | 13325          |
|                  | SCC1210-B80H1N-P165W1N                             |                | 14275          |                     | ILTT24060 (36+24*) 180AH                                 | 26300          | 15875          |
|                  | SCC1210-B100HTT1N-P165W1N                          |                | 16125          |                     | RC25000 (18+18*) 200AH                                   | 23100          | 14500          |
|                  | SCC1210-24V1N-B150H2N-P330W-1N                     |                | 37850          |                     | ILTT25060 (36+24*) 200AH                                 | 27860          | 17025          |
|                  | SCC1220-B40H2N-P105W2N                             |                | 19550          |                     | ILTT28060 (36+24*) 220AH                                 | 29300          | 18600          |
|                  | SCC1220-B100HTT1N-P105W1N                          |                | 15000          |                     | ILTT28060 (36+24*) 250AH                                 | 31050          | 21075          |
|                  | SCC1220-B120H1N-P165W1N                            |                | 17325          |                     | ECO 18000 (24+18*)150AH                                  | 18900<br>24400 | 11775<br>14300 |
|                  | SCC1220-B150L1N-P165W1N<br>SCC1220-B150H1N-P165W2N |                | 19125<br>26225 | Tubular Gel         | XL18060 (42+18*) 150AH<br>IGSTJ18000 (36+12*) 150AH      | 25100          | 15750          |
|                  | 2001550-DI30HIIN-LIO2AASIA                         | $\vdash$       |                | Tubulai Gel         | 1031110000 (30±17 ) 130MU                                | 23100          | 13/30          |
|                  | SCC1220-B80H2N-P165W2N                             |                | 28125          |                     |  |                |                |