

## Quotation ACDB

| Sr. No.                        | ACDB Size with RYB Indicator    | Phase & SPD | Inverter       | Price in Rs. | Enclosure Type | Enclosure Size in mm | AC MCB (ABB) | AC MCCB (ABB/L&T) | AC Contactor (ABB/L&T) | Inverter Input Gland | Grid Input Gland |
|--------------------------------|---------------------------------|-------------|----------------|--------------|----------------|----------------------|--------------|-------------------|------------------------|----------------------|------------------|
| 1                              | 1-6 kW                          | 1Ø          | 1-6 kW         | 1950         | ABS            | 180x130x100          | 20A-32A      | -                 | -                      | PG11                 | PG11             |
| 2                              | 5-12 kW                         | 3Ø          | 5-12 kW        | 3850         | ABS            | 280x190x130          | 20A-25A      | -                 | -                      | PG13.5               | PG13.5           |
| 3                              | 5-15 kW                         | 3Ø          | 11-15 kW       | 4650         | ABS            | 280x280x130          | 20A-32A      | -                 | -                      | PG16                 | PG16             |
| 4                              | 16-20 kW                        | 3Ø          | 16-20 kW       | 5250         | ABS            | 280x280x130          | 40A          | -                 | -                      | PG21                 | PG21             |
| 5                              | 21-35 kW                        | 3Ø          | 16-35 kW       | 6200         | ABS            | 380x280x130          | 50A-63A      | -                 | -                      | PG21                 | PG21             |
| 6                              | 40-50 kW                        | 3Ø          | 40-50 kW       | 10500        | ABS/Metal      | 560x380x180          | -            | 100A              | -                      | PG29                 | DC-38 mm         |
| 7                              | 60-70 kW                        | 3Ø          | 60-70 kW       | 12500        | ABS/Metal      | 560x380x180          | -            | 125A              | -                      | DC-38 mm             | DC-38 mm         |
| 8                              | 80-100 kW (1 in 1 out)          | 3Ø          | 80-100 kW      | 29000        | Metal          | 800x600x300          | -            | 200A              | -                      | DC-45 mm             | DC-45 mm         |
| 9                              | 80-100 kW (2 in 1 out)          | 3Ø          | 40kW/50kW x 2# | 34500        | Metal          | 800x600x300          | -            | 100Ax2, 200Ax1    | -                      | DC-38 mmx2           | DC-45 mm         |
| <b>ACDB with No Volt Relay</b> |                                 |             |                |              |                |                      |              |                   |                        |                      |                  |
| 10                             | 5-12 kW with NVR                | 3Ø          | 5-12 kW        | 6450         | ABS            | 280x280x130          | 20A-25A      | -                 | 20A-25A                | PG13.5               | PG13.5           |
| 11                             | 10-15 kW with NVR               | 3Ø          | 10-15 kW       | 6500         | ABS            | 280x280x130          | 20A-32A      | -                 | 32A                    | PG16                 | PG16             |
| 12                             | 16-20 kW with NVR               | 3Ø          | 16-20 kW       | 8200         | ABS            | 380x280x130          | 40A          | -                 | 45A-50A                | PG21                 | PG21             |
| 13                             | 21-28 kW with NVR               | 3Ø          | 21-28 kW       | 8900         | ABS            | 380x280x130          | 50A          | -                 | 45A-50A                | PG25                 | DC-25 mm         |
| 14                             | 30-35 kW with NVR               | 3Ø          | 30-35 kW       | 13900        | ABS            | 560x380x180          | 63A          | -                 | 63A-70A                | PG29                 | DC-29 mm         |
| 15                             | 40-50 kW with NVR               | 3Ø          | 40-50 kW       | 18000        | ABS/Metal      | 560x380x180          | -            | 100A              | 100A                   | DC-38 mm             | DC-38 mm         |
| 16                             | 60-70 kW with NVR               | 3Ø          | 60-70 kW       | 21000        | ABS/Metal      | 600x450x230          | -            | 125A              | 125A                   | DC-45 mm             | DC-45 mm         |
| 17                             | 80-100 kW with NVR (1 in 1 out) | 3Ø          | 80-100 kW      | 45550        | Metal          | 800x800x300          | -            | 200A              | 200A                   | DC-45 mm             | DC-45 mm         |
| 18                             | 80-100 kW with NVR (2 in 1 out) | 3Ø          | 40kW/50kW x 2# | 55000        | Metal          | 800x800x300          | -            | 100Ax2, 200Ax1    | 200A                   | DC-38mmx2            | DC-45 mm         |

- **Note:** ABS/PC Enclosure make will be Electrocom or Tribbox or Imported, Metal Enclosure – CRCA 1.6 mm for Indoor Use
  - MCB, MCCB & Contactor make will be ABB, L&T.
  - AC SPD Make will be Finder or Phoenix

## Quotation DCDB

| Sr. | DCDB Size                  | No. of | In | Out | Price in Rs. | ABS Enclosure Size in | DC Fuse | DC | DC | DC SPD | DC | DC | DC MCB | Cable | Cable |
|-----|----------------------------|--------|----|-----|--------------|-----------------------|---------|----|----|--------|----|----|--------|-------|-------|
| 1   | 1-4 kW                     | 1      | 1  | 1   | 2375         | 180x130x100(1#)       | 1       | 1  | 1  | -      | 1  | -  | -      | 4     | 1     |
| 2   | 4-5.5 kW                   | 1      | 1  | 1   | 3200         | 180x130x100(1#)       | 1       | 1  | -  | 1      | -  | 1  | -      | 4     | 1     |
| 3   | 4-8 kW                     | 2      | 2  | 2   | 4800         | 280x190x130 (1#)      | 2       | 2  | 2  | -      | 2  | -  | -      | 8     | 1     |
| 4   | 8-11 kW                    | 2      | 2  | 2   | 6500         | 280x280x130 (1#)      | 2       | 2  | -  | 2      | -  | 2  | -      | 8     | 1     |
| 5   | 11-16 kW                   | 2      | 3  | 3   | 7500         | 280x280x130 (1#)      | 3       | 3  | -  | 2      | -  | 3  | -      | 12    | 1     |
| 6   | 11-16 kW                   | 2      | 4  | 4   | 8200         | 380x280x130 (1#)      | 4       | 4  | 2  | -      | 4  | -  | -      | 16    | 1     |
| 7   | 16-21 kW                   | 2      | 4  | 4   | 9850         | 380x280x130 (1#)      | 4       | 4  | -  | 2      | -  | 4  | -      | 16    | 1     |
| 8   | 21-24 kW                   | 2      | 4  | 4   | 9700         | 560x380x180 (1#)      | 4       | 4  | -  | 2      | -  | -  | 4      | 16    | 1     |
| 9   | 21-25 kW                   | 2      | 5  | 5   | 12100        | 380x280x130 (1#)      | 10      | 10 | -  | 2      | -  | -  | -      | 20    | 1     |
| 10  | 21-25 kW                   | 3      | 5  | 5   | 12500        | 380x280x130 (1#)      | 10      | 10 | -  | 3      | -  | -  | -      | 20    | 1     |
| 11  | 26-35 kW                   | 2      | 6  | 6   | 9800         | 560x380x180 (1#)      | 12      | 12 | -  | 2      | -  | -  | -      | 24    | 1     |
| 12  | 26-35 kW                   | 3      | 6  | 6   | 12100        | 560x380x180 (1#)      | 12      | 12 | -  | 2      | -  | -  | -      | 24    | 1     |
| 13  | 26-35 kW                   | 4      | 6  | 6   | 10000        | 560x380x180 (1#)      | 12      | 12 | -  | 4      | -  | -  | -      | 24    | 1     |
| 14  | 35-55 kW                   | 2      | 8  | 8   | 11200        | 560x380x180 (1#)      | 16      | 16 | -  | 2      | -  | -  | -      | 32    | 1     |
| 15  | 35-55 kW                   | 4      | 8  | 8   | 14000        | 560x380x180 (1#)      | 16      | 16 | -  | 4      | -  | -  | -      | 32    | 1     |
| 16  | 40-60 kW<br>(10 in 10 out) | 3      | 6  | 6   | 15700        | 560x380x180 (1#)      | 12      | 12 | -  | 2      | -  | -  | -      | 24    | 1     |
|     |                            |        | 4  | 4   |              | 380x280x130 (1#)      | 8       | 8  | -  | 1      | -  | -  | -      | 16    | 1     |
| 17  | 40-60 kW<br>(10 in 10 out) | 4      | 6  | 6   | 15900        | 560x380x180 (1#)      | 12      | 12 | -  | 2      | -  | -  | -      | 24    | 1     |
|     |                            |        | 4  | 4   |              | 380x280x130 (1#)      | 8       | 8  | -  | 2      | -  | -  | -      | 16    | 1     |
| 18  | 50-65 kW                   | 4      | 12 | 12  | 15550        | 560x380x180 (2#)      | 24      | 24 | -  | 4      | -  | -  | -      | 48    | 2     |
| 19  | 60-80 kW                   | 4      | 16 | 16  | 18950        | 560x380x180 (2#)      | 32      | 32 | -  | 4      | -  | -  | -      | 64    | 2     |
| 20  | 70-100 kW                  | 6      | 18 | 18  | 26000        | 560x380x180 (2#)      | 36      | 36 | -  | 6      | -  | -  | -      | 72    | 2     |

- **Note:** ABS/PC Enclosure make will be Electrocom or Tribox or Imported. Fuse & Fuse Holder make will be Eaton or Mersen
- DC MCB 500V will be ABB/Eaton, DC MCB 800V will be Shelter or BE Switch or Feeo, DC MCB 1000V will be Chint or BE Switch or Polycab





**Company Name**

**Company GST: 3**

**Company A/C N**

Karnataka Bank

**Branch: Kollam**

KARB0000641



me:



**Reckon Computer Industries**

1. **Payment:** 100% Advance
2. **Tax:** 18% GST Extra on above Price (HSN: 8537)
3. **Order Details:** Order will be confirmed after PO with Advance
4. **Freight Charges:** Extra as Actual



