## PANASONIC CSKC5NKJ





**Price:** Rp2,830,000.00 **Description:** 

- 1/2 PK
- Low Wattage 320 Watt
- Powerful Mode
- Quiet Mode
- Eco Smart

TRADE IN HINGGA Rp. 800.000,- (\*) + PROMO CICILAN 0% ( S/D 10 JUNI 2012 )

## PANASONIC CSKC7NKJ





**Price:** Rp2,930,000.00 **Description:** 

- 3/4 PK
- Low Wattage 550 Watt
- Powerful Mode
- Quiet Mode
- Eco Smart

## PANASONICCSKC9NKJ





**Price:** Rp3,030,000.00 **Description:** 

- 1 PK
- Low Wattage 680 Watt
- Powerful Mode
- Quiet Mode
- Eco Smart

TRADE IN HINGGA Rp. 800.000,- (\*) + PROMO CICILAN 0% ( S/D 10 JUNI 2012 )

## PANASONIC CSC7NKP





**Price:** Rp2,790,000.00

**Description:** 

AC SPLT 3/4 PK

590 Watt

290 x 870 x 214 (indoor)

511 x 650 x 230 ( outdoor)

ECONAVI (Dual Sensor)

Nanoe-G

## PANASONIC CSC9NKP





**Price:** Rp2,990,000.00

**Description:** 

AC SPLIT 1 PK

800 Watt

9000 BTU

290 x 870 x 214 (indoor)

511 x 650 x 230 ( outdoor)

ECONAVI (Dual Sensor)

Nanoe-G

## PANASONIC CSC12NKP





Price: Rp4,630,000.00

**Description:** 

AC SPLIT 1 1/2 PK

12000 BTU

800 Watt

290 x 870 x 214 (indoor)

511 x 650 x 230 ( outdoor)

ECONAVI (Dual Sensor)

Nanoe-G

## PANASONIC CSC18NKP





**Price:** Rp7,060,000.00

**Description:** 

AC SPLIT 2 PK

18000 BTU

1750 Watt

290 x 1070 x 240 (indoor)

542 x 780 x 289 ( outdoor)

ECONAVI (Dual Sensor)

nanoe-G

## PANASONIC CSS18MKP





**Price:** Rp7,920,000.00 **Description:** 

- 2 PK
- 1440 (290-1700) Watt
- 290 x 1070 x 235( indoor)
- 540 x 780 x 289( outdoor)
- Pemakaian listrik dapat dihemat hingga 50%(INVERTER Technology)
- Semakin hemat listrik hingga 30%
- Patrol Sensor dengan 3 warna indikator dengan design terbaru
- Advanced E-ion Air Purifying System
- Design Revolusioner (Indoor Unit)
- Mild Dry Cooling
- INVERTER
- ECO PATROL
- Patrol Snesor dengan 3 warna indikator dengan design terbaru

TRADE IN HINGGA Rp. 800.000,- (\*) + PROMO CICILAN 0% ( S/D 10 JUNI 2012 )

#### CS-PC5NKJ

- o 1/2 PK
- o 395 Watt
- o 799 x 280 x 208 (indoor)
- o 546 x 530 x 253 ( outdoor)
- POWER INPUT ON/OFF
- Timer ON/OFF 24 Jam
- Eco Smart



#### CS-PC7NKJ

- o 3/4 PK
- o 595 Watt
- o 799 x 280 x 208 (indoor)
- o 546 x 530 x 253 ( outdoor)
- POWER INPUT ON/OFF
- o Timer ON/OFF 24 Jam
- Eco Smart



#### CS-PC9NKJ

- 1 PK
- 840 Watt
- 799 x 280 x 208 (indoor)
- 546 x 530 x 253 (outdoor)
- POWER INPUT ON/OFF
- Timer ON/OFF 24 Jam 0
- **Eco Smart**



#### CS-PC12NKP

- 1 1/2 PK
- 1170 Watt
- 290 x 870 x 214 (indoor)
- 511 x 650 x 230 ( outdoor)
- Anti Bacterial Filter (Optional)
- Soft Dry Operation Mode
- Wide & Long Airclow Vane
- Blue Fin Condenser 0
- Removable, Washable Panel



#### CS-PC18NKP

- 2 PK
- 1920 Watt
- 290 x 1070 x 240 (indoor)
- 542 x 780 x 289 ( outdoor)
- Anti Bacterial Filter (Optional)
- Soft Dry Operation Mode
- Wide & Long Airclow Vane
- Blue Fin Condenser
- Removable, Washable Panel



### CS-S10NKP

- 1 PK
- 730 (225-920) Watt
- 290 x 870 x 214 (indoor)
- 511 x 650 x 230 ( outdoor) 0
- INVERTER 0
- **ECONAVI** (Intelligent ECO Sensors)
- nanoe-G
- Mild Dry Coolin







#### CS-S13NKP

- o 11/2 PK
- o 1010 (260-1200) Watt
- o 290 x 870 x 214 (indoor)
- 542 x 780 x 289 ( outdoor)
- o INVERTER
- o ECONAVI (Intelligent ECO Sensors)
- o nanoe-G
- Mild Dry Coolin



# CCONAVI Application 40 Appli

#### CS-S18NKP

- o 2 PK
- o 1440 (290-1700) Watt
- o 290 x 1070 x 240 (indoor)
- o 542 x 780 x 289 ( outdoor)
- INVERTER
- ECONAVI (Intelligent ECO Sensors)
- o nanoe-G
- Mild Dry Coolin





#### CS-PS9NKP

- o 1 PK
- o 780 (235-830) Watt
- o 290 x 870 x 214 (indoor)
- o 511 x 650 x 230 ( outdoor)
- o INVERTER
- Soft Dry Operation Mode
- o Wide & Long Airclow Vane
- Blue Fin Condenser
- o Removable, Washable Panel



#### CS-PS12NKP

- o 11/2 PK
- o 1060 (270-1080) Watt
- o 290 x 870 x 214 (indoor)
- o 511 x 650 x 230 ( outdoor)
- INVERTER
- Soft Dry Operation Mode
- Wide & Long Airclow Vane
- o Blue Fin Condenser
- o Removable, Washable Panel



#### CS-PS18NKP

- o 2 PK
- o 1500 (300-1710) Watt
- o 290 x 870 x 214 (indoor)
- o 542 x 780 x 289 ( outdoor)
- o INVERTER
- Soft Dry Operation Mode
- Wide & Long Airclow Vane
- o Blue Fin Condenser
- o Removable, Washable Panel

