




srijanSTYLE








DAIKIN AIRCONDITIONING INDIA PVT.LTD.
AIR CONDITIONER HEAT PUMP/COOLING ONLY
MODEL
FCFQ140CV16
INDOOR UNIT
POWER SUPPLY
INPUT
COOLING
FAN MOTOR
SER. NO.
MADE IN INDIA
SCAN FOR MANUAL
SCAN FOR BEE



DAIKIN AIRCONDITIONING INDIA PVT. LTD.

MADE IN INDIA

AIR CONDITIONER (COOLING ONLY)

MODEL	RZCFQ140CY16 (OUTDOOR UNIT)		
POWER SUPPLY	380-10% V 50-50 Hz		
CURRENT	7.44 A		
PS(M.W.P) HIGH PRESSURE SIDE	41.7 bar 4.17 MPa		
AP HIGH PRESSURE SIDE	41.7 bar 4.17 MPa		
REFRIGERANT	R32/2.1 kg		
MASS	66 kg		

SCAN FOR MFG

SER. NO.	8040329		
DATE	April-2026		
MODE	COOLING ONLY		
INPUT POWER	HALF LOAD	1.60	KW
	FULL LOAD	4.30	KW
COOLING CAPACITY	HALF LOAD	7.9	KW
	FULL LOAD	14.0	KW
ELECTRICITY CONSUMPTION	2812.87	kWh UNITS PER YEAR	
ISEER	3.85		

IS 1391(Part-2)

CM/L-8400163007

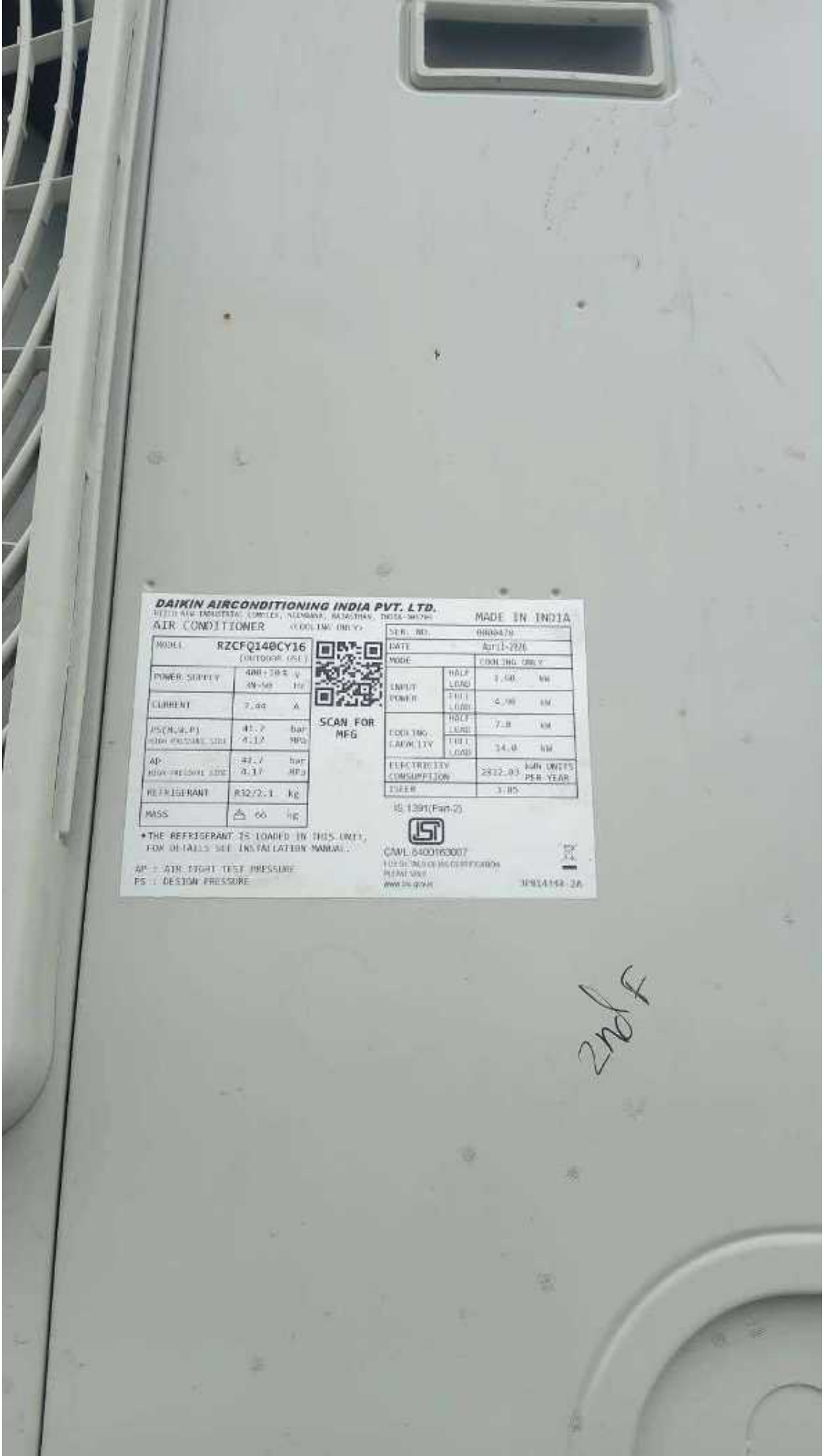
SP814546-2A

• THE REFRIGERANT IS CONTAINED IN THIS UNIT. FOR DETAILS SEE INSTALLATION MANUAL.

AP : AIR TIGHT TEST PRESSURE
PS : DESIGN PRESSURE

2nd F


DAIKIN AIRCONDITIONING INDIA PVT. LTD.
MADE IN INDIA
AIR CONDITIONER (COOLING ONLY)
MODEL RZCFQ140CY16
(OUTDOOR UNIT)
POWER SUPPLY 400/10% V 3Ø-50 Hz
CURRENT 7.44 A
PS(M.W.P) 41.7 bar 4.17 MPa
AP 41.7 bar 4.17 MPa
REFRIGERANT R32/2.1 kg
MASS 66 kg
SCAN FOR MFG
SER. NO. 0001004
DATE Mar-2021
MODE COOLING ONLY
INPUT POWER HALF LOAD 1.60 kw
FULL LOAD 4.90 kw
COOLING CAPACITY HALF LOAD 7.0 kw
FULL LOAD 14.0 kw
ELECTRICITY CONSUMPTION 2012.93 kwh UNITS PER YEAR
ISEER 3.85
IS:1391(Part-2)
CM/L-8400163007
FOR DETAILS OF BIS CERTIFICATION PLEASE VISIT www.bis.gov.in
SP814348-2A
• THE REFRIGERANT IS LOADED IN THIS UNIT, FOR DETAILS SEE INSTALLATION MANUAL
AP : AIR TIGHT TEST PRESSURE
PS : DESIGN PRESSURE


DAIKIN AIRCONDITIONING INDIA PVT. LTD.
MADE IN INDIA
AIR CONDITIONER (COOLING ONLY)
MODEL RZCFQ140CY16
(OUTDOOR UNIT)
POWER SUPPLY 400/380 V 4N~50 Hz
CURRENT 7.44 A
PS(H.P.) 41.7 bar 4.17 MPa
AP 42.7 bar 4.27 MPa
REFRIGERANT R32/2.1 kg
MASS 66 kg
SCAN FOR MFG
SER. NO. 0000470
DATE April-2026
MODE COOLING ONLY
INPUT POWER HALF LOAD 3.60 kW
FULL LOAD 6.90 kW
COOLING CAPACITY HALF LOAD 7.8 kW
FULL LOAD 14.0 kW
ELECTRICITY CONSUMPTION 2912.83 kWh UNITS PER YEAR
ISEER 3.85
IS 1391(Part-2)
CM/L-8400163007
www.bis.gov.in
*THE REFRIGERANT IS LOADED IN THIS UNIT, FOR DETAILS SEE INSTALLATION MANUAL.
AP : AIR TIGHT TEST PRESSURE
PS : DESIGN PRESSURE
2nd F



DAIKIN AIRCONDITIONING INDIA PVT.LTD.

RICO NEW INDUSTRIAL COMPLEX, NEEMRANA, RAJASTHAN, INDIA-301705

AIR CONDITIONER HEAT PUMP/COOLING ONLY

MADE IN INDIA

SCAN FOR MANUAL

MODEL	FCFQ140CV16 INDOOR UNIT			
POWER SUPPLY	230 V	1~ PH	50 Hz	
INPUT	COOLING	335 -	W W	
FAN MOTOR	PH	QTY	FLA	W OUT
	- -	1 -	1.7 -	186 -
MASS	25 kg			
SER. NO.	0001146			
MFG. DATE	May-2026			

SCAN FOR MFG

IS:1391(Part-2)

CM/L-8400163087

FOR DETAILS OF BIS CERTIFICATION PLEASE VISIT www.bis.gov.in

MFG:MANUFACTURING DETAIL



DAIKIN AIRCONDITIONING INDIA PVT. LTD.
SIDCO NEW INDUSTRIAL COMPLEX, NIMRANA, RAJASTHAN, INDIA-301705

MADE IN INDIA

AIR CONDITIONER <COOLING ONLY>

MODEL	RZCFQ140CY16 (OUTDOOR USE)	
POWER SUPPLY	400±10 % 50	V Hz
CURRENT	7.44	A
PS(M.W.P) HIGH PRESSURE SIDE	41.7 4.17	bar MPa
AP HIGH PRESSURE SIDE	41.7 4.17	bar MPa
REFRIGERANT	R32/2.1	kg
MASS	66	kg

SCAN FOR MFG

SER. NO.	9008465		
DATE	April-2026		
MODE	COOLING ONLY		
INPUT POWER	HALF LOAD	1.60	kW
	FULL LOAD	4.90	kW
COOLING CAPACITY	HALF LOAD	7.0	kW
	FULL LOAD	14.0	kW
ELECTRICITY CONSUMPTION		2812.03	kWh UNITS PER YEAR
ISEER		3.85	

IS 1391(Part-2)

CM/L-8400163007

FOR DETAILS OF BIS CERTIFICATION PLEASE VISIT www.bis.gov.in

• THE REFRIGERANT IS LOADED IN THIS UNIT, FOR DETAILS SEE INSTALLATION MANUAL.

AP : AIR TIGHT TEST PRESSURE
PS : DESIGN PRESSURE

3P814548-2A


DAIKIN AIRCONDITIONING INDIA PVT.LTD.
AIR CONDITIONER HEAT PUMP/COOLING ONLY
MODEL
FCFQ140CV16
INDOOR UNIT
POWER SUPPLY
230 V
1~ PH
50 HZ
INPUT
COOLING
335 W
W
FAN MOTOR
PH
QTY
F.L.A
W OUT
1
1.7
186
MASS
25 kg
SER. NO.
MFG. DATE
May-2025
MADE IN INDIA
SCAN FOR MANUAL
SCAN FOR MFG


DAIKIN AIRCONDITIONING INDIA PVT.LTD.
RIICO NEW INDUSTRIAL COMPLEX, NEEMRANA, RAJASTHAN, INDIA-301705
AIR CONDITIONER HEAT PUMP/COOLING ONLY
MODEL
FCFQ140CV16
INDOOR UNIT
POWER SUPPLY
230 V
1~ PH
50 Hz
INPUT
COOLING
335 W
W
FAN MOTOR
PH
QTY
F.L.A
W OUT
1
1.7
106
MASS
25 kg
SER. NO.
0001052
MFG. DATE
MAY-2026
MADE IN INDIA
SCAN FOR MANUAL
SCAN FOR MFG
IS:1391(Part-2)
CM/L-8400163807
MFG:MANUFACTURING DETAIL
2PH:1082-3


DAIKIN AIRCONDITIONING INDIA PVT. LTD.
RIICO NEW INDUSTRIAL COMPLEX, NEEMRANA, RAJASTHAN, INDIA-301705
MADE IN INDIA
AIR CONDITIONER <COOLING ONLY>
MODEL RZCFQ140CY16
(OUTDOOR USE)
POWER SUPPLY 400±10% V
3N~50 Hz
CURRENT 7.44 A
PS(M.W.P) HIGH PRESSURE SIDE 41.7 bar
4.17 MPa
AP HIGH PRESSURE SIDE 41.7 bar
4.17 MPa
REFRIGERANT R32/2.1 kg
MASS 66 kg
SCAN FOR MFG
SER. NO. 0000346
DATE April-2026
MODE COOLING ONLY
INPUT POWER HALF LOAD 1.60 kW
FULL LOAD 4.90 kW
COOLING CAPACITY HALF LOAD 7.0 kW
FULL LOAD 14.0 kW
ELECTRICITY CONSUMPTION 2812.83 kWh UNITS PER YEAR
ISEER 3.85
IS:1391(Part-2)
CM/L-8400163007
*THE REFRIGERANT IS LOADED IN THIS UNIT, FOR DETAILS SEE INSTALLATION MANUAL.
AP : AIR TIGHT TEST PRESSURE
PS : DESIGN PRESSURE


DAIKIN AIRCONDITIONING INDIA PVT.LTD.
AIR CONDITIONER HEAT PUMP/COOLING ONLY
MODEL
FCFQ140CV16
INDOOR UNIT
POWER SUPPLY
230 V
1~ PH
50 Hz
INPUT
COOLING
135 W
FAN MOTOR
PH
QTY
FLA
W OUT
1
1.7
180
MASS
35 kg
SER. NO.
REG. DATE
MADE IN INDIA
SCAN FOR MANUAL
SCAN FOR REG


DAIKIN AIRCONDITIONING INDIA PVT.LTD.
RIICO NEW INDUSTRIAL COMPLEX, NEEMRANA, RAJASTHAN, INDIA-301705
AIR CONDITIONER HEAT PUMP/COOLING ONLY
MODEL FCFQ140CV16 INDOOR UNIT
POWER SUPPLY 230 V 1~ PH 50 Hz
INPUT COOLING 335 W W
FAN MOTOR PH QTY FLA W OUT
1 1.7 106
MASS 39 kg
SER. NO. 0000959
MFG. DATE May-2026
MADE IN INDIA
SCAN FOR MANUAL
SCAN FOR MFG
IS:1391(Part-2)
CM/L-8400163007
FOR DETAILS OF BIS CERTIFICATION PLEASE VISIT
MFG MANUFACTURING DETAIL


DAIKIN AIRCONDITIONING INDIA PVT. LTD.
RIICO NEW INDUSTRIAL COMPLEX, NEEMRANA, RAJASTHAN, INDIA-301705
MADE IN INDIA
AIR CONDITIONER <COOLING ONLY>
MODEL RZCFQ140CY16 (OUTDOOR USE)
POWER SUPPLY 400±10% V 38~50 Hz
CURRENT 7.44 A
PS(M.W.P) HIGH PRESSURE SIDE 41.7 bar 4.17 MPa
AP HIGH PRESSURE SIDE 41.7 bar 4.17 MPa
REFRIGERANT R32/2.1 kg
MASS 66 kg
SCAN FOR MFG
SER. NO. 0000459
DATE April-2026
MODE COOLING ONLY
INPUT POWER HALF LOAD 1.60 kW
INPUT POWER FULL LOAD 4.90 kW
COOLING CAPACITY HALF LOAD 7.0 kW
COOLING CAPACITY FULL LOAD 14.0 kW
ELECTRICITY CONSUMPTION 2812.03 kWh UNITS PER YEAR
ISEER 3.85
IS:1391(Part-2)
CML-6400163007
• THE REFRIGERANT IS LOADED IN THIS UNIT, FOR DETAILS SEE INSTALLATION MANUAL.
AP : AIR TIGHT TEST PRESSURE
PS : DESIGN PRESSURE



DAIKIN AIRCONDITIONING INDIA PVT. LTD.
RITCO NEW INDUSTRIAL COMPLEX, NEEMRANA, RAJASTHAN, INDIA-301705
AIR CONDITIONER (COOLING ONLY) MADE IN INDIA

MODEL	RZCFQ140CY16 (OUTDOOR USE)	
POWER SUPPLY	400 ± 10 % V 3N~50 Hz	
CURRENT	7.44 A	
PS(M.W.P) HIGH PRESSURE SIDE	41.7 bar 4.17 MPa	
AP HIGH PRESSURE SIDE	41.7 bar 4.17 MPa	
REFRIGERANT	R32/2.1 kg	
MASS	66 kg	

SCAN FOR MFG

SER. NO.	98900038		
DATE	April-2025		
MODE	COOLING ONLY		
INPUT POWER	HALF LOAD	1.60	kW
	FULL LOAD	4.90	kW
COOLING CAPACITY	HALF LOAD	7.0	kW
	FULL LOAD	14.0	kW
ELECTRICITY CONSUMPTION	2812.83	kWh UNITS PER YEAR	
ISEER	3.85		

IS 1391(Part-2)

CM/L-8400163007
FOR DETAILS OF BIS CERTIFICATION PLEASE VISIT www.bis.gov.in

3P814348-2A

* THE REFRIGERANT IS LOADED IN THIS UNIT, FOR DETAILS SEE INSTALLATION MANUAL.

AP : AIR TIGHT TEST PRESSURE
PS : DESIGN PRESSURE


DAIKIN AIRCONDITIONING INDIA PVT.LTD.
RTICO NEW INDUSTRIAL COMPLEX, NEEMRANA, RAJASTHAN, INDIA-301705
AIR CONDITIONER HEAT PUMP/COOLING ONLY
MODEL
FCFQ140CV16
INDOOR UNIT
POWER SUPPLY
230 V
1~ PH
50 Hz
INPUT
COOLING
335
W
W
FAN MOTOR
PH
QTY
FLA
W OUT
1
1.7
196
MASS
25 kg
SER. NO.
0001059
MFG. DATE
May-2026
MADE IN INDIA
SCAN FOR MANUAL
SCAN FOR MFG
IS:13901(Part-2)
CM/L-8480164 SM07
MFG./MANUFACTURING DETAIL