
DAIKIN
Super Inverter
R32


DAIKIN
R32


DAIKIN


DAIKIN











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			
FAN MOTOR	PH	- W			
	- -	QTY	FLA	W OUT	
	- -	1	1.7	106	
MASS	25 kg	-	-	-	
SER. NO.	0001596				
MFG. DATE	June-2026				

MADE IN INDIA

SCAN FOR MANUAL

SCAN FOR MFG

IS:1391(Part-2)

CM/L-8400163007

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

MFG:MANUFACTURING DETAIL

2P811882-3



DAIKIN AIRCONDITIONING INDIA PVT.LTD.
RIICO NEW INDUSTRIAL COMPLEX, NEEMRANA, RAJASTHAN, INDIA-301705
AIR CONDITIONER HEAT PUMP/COOLING ONLY

MODEL	FCFQ100CV16 INDOOR UNIT			
POWER SUPPLY	230 V	1~ PH	50 Hz	
INPUT	COOLING	225 -	W W	
FAN MOTOR	PH	QTY	FLA	W OUT
	- - - -	1 -	1.7 -	106 -
MASS	25 kg			
SER. NO.	0001210			
MFG. DATE	June-2026			

MADE IN INDIA

SCAN FOR MANUAL

SCAN FOR MFG

IS:1391(Part-2)

CM/L-8400163007

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

MFG:MANUFACTURING DETAIL

2P811882-1



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 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.		0002178	
DATE		July-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

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.
RIICO 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.	0002176	
DATE	July-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

3P814348-2A

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

AP : AIR TIGHT TEST PRESSURE
PS : DESIGN PRESSURE

V16 SER. NO.: 0001677

DAIKIN AIRCONDITIONING INDIA PVT.LTD.

PIPLI 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	25 kg			
SER. NO.	0001677			
MFG. DATE	July-2026			

MADE IN INDIA

SCAN FOR MANUAL

SCAN FOR MFG

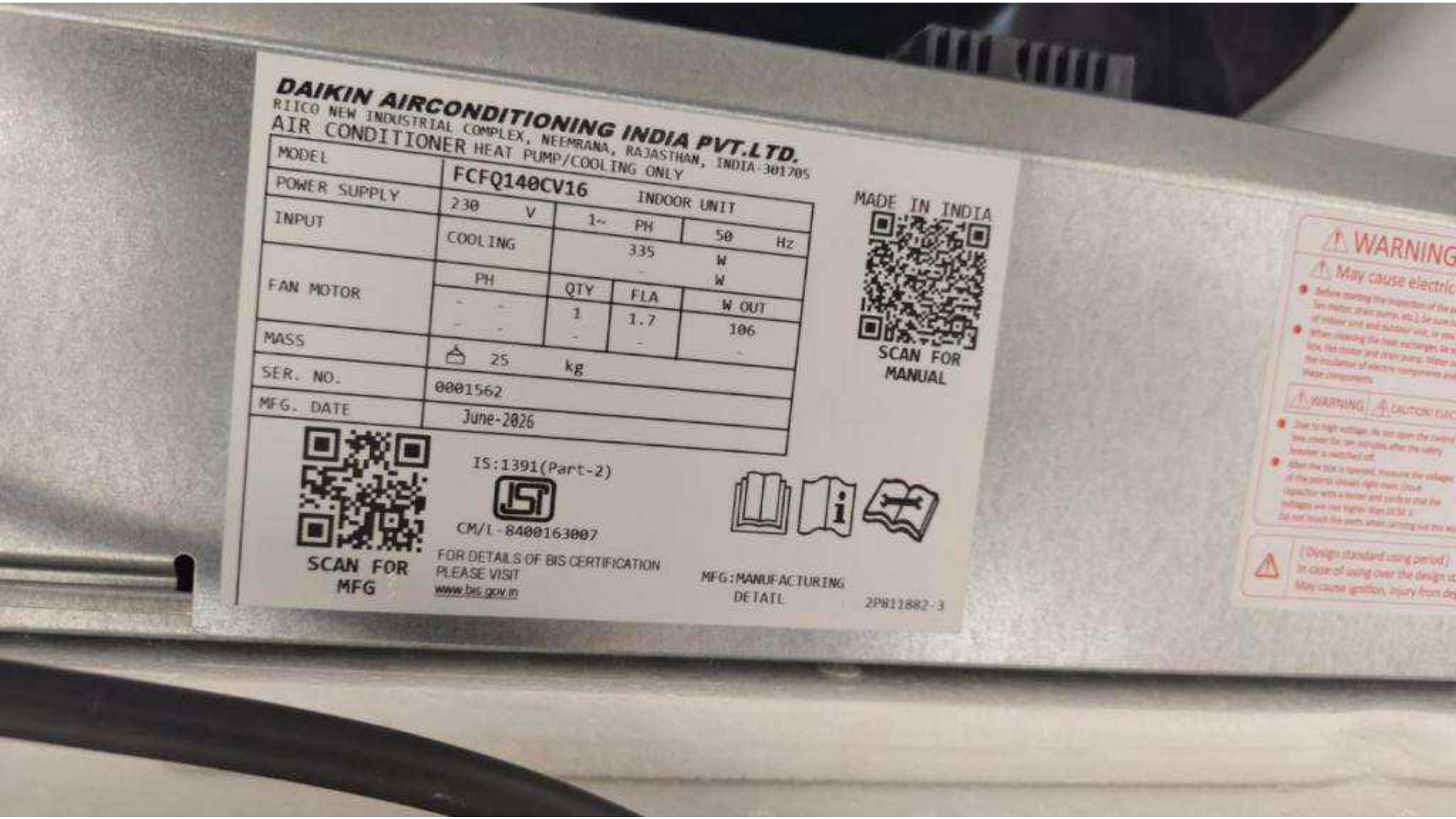
IS:1391(Part-2)

CM/L-8400163007

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

MFG:MANUFACTURING DETAIL

2P811882-3


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
25 kg
SER. NO.
0001562
MFG. DATE
June-2026
MADE IN INDIA
SCAN FOR MANUAL
SCAN FOR MFG
IS:1391(Part-2)
CM/L-8400163007
FOR DETAILS OF BIS CERTIFICATION PLEASE VISIT
www.bis.gov.in
MFG:MANUFACTURING DETAIL
2P811882-3
WARNING
May cause electric



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% 3N~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.		0002049	
DATE		July-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

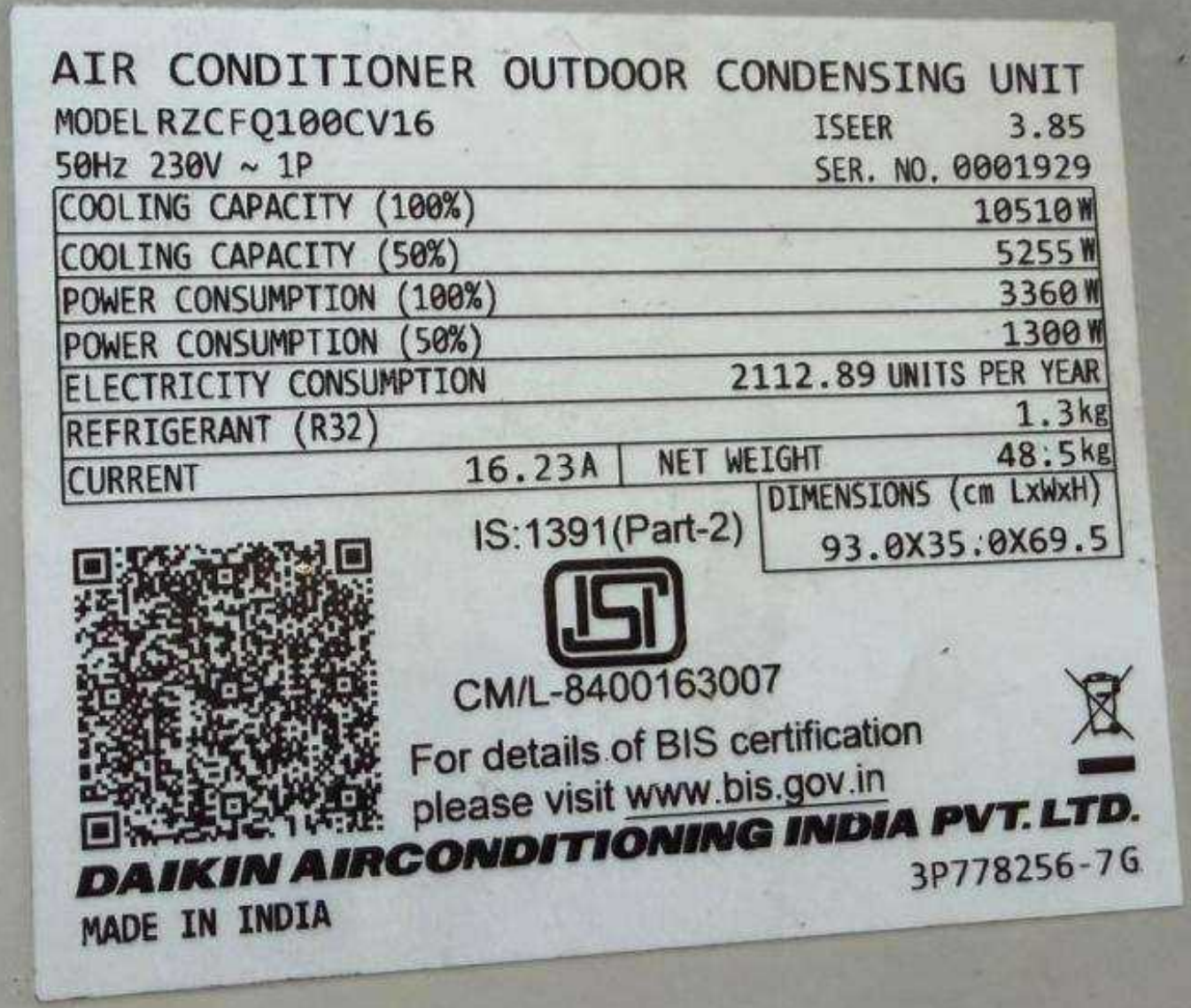
FOR DETAILS OF BIS CERTIFICATION PLEASE VISIT www.bis.gov.in

3P814348-2A

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

AP : AIR TIGHT TEST PRESSURE
PS : DESIGN PRESSURE


AIR CONDITIONER OUTDOOR CONDENSING UNIT
MODEL RZCFQ100CV16
ISEER 3.85
SER. NO. 0001930
50Hz 230V ~ 1P
COOLING CAPACITY (100%) 10510 W
COOLING CAPACITY (50%) 5255 W
POWER CONSUMPTION (100%) 3360 W
POWER CONSUMPTION (50%) 1300 W
ELECTRICITY CONSUMPTION 2112.89 UNITS PER YEAR
REFRIGERANT (R32) 1.3 kg
CURRENT 16.23A
NET WEIGHT 48.5 kg
DIMENSIONS (cm LxWxH) 93.0X35.0X69.5
IS:1391(Part-2)
CM/L-8400163007
For details of BIS certification
please visit www.bis.gov.in
DAIKIN AIRCONDITIONING INDIA PVT. LTD.
3P778256-7G
MADE IN INDIA


AIR CONDITIONER OUTDOOR CONDENSING UNIT

MODEL RZCFQ100CV16 ISEER 3.85

50Hz 230V ~ 1P SER. NO. 0001929

COOLING CAPACITY (100%)			10510W
COOLING CAPACITY (50%)			5255W
POWER CONSUMPTION (100%)			3360W
POWER CONSUMPTION (50%)			1300W
ELECTRICITY CONSUMPTION			2112.89 UNITS PER YEAR
REFRIGERANT (R32)			1.3kg
CURRENT	16.23A	NET WEIGHT	48.5kg
		DIMENSIONS (cm LxWxH)	93.0X35.0X69.5

IS:1391(Part-2)

CM/L-8400163007

For details of BIS certification
please visit www.bis.gov.in

DAIKIN AIRCONDITIONING INDIA PVT. LTD.

3P778256-7G

MADE IN INDIA



DAIKIN AIRCONDITIONING INDIA PVT.LTD.

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

AIR CONDITIONER HEAT PUMP/COOLING ONLY

MADE IN INDIA

MODEL	FCFQ100CV16 INDOOR UNIT			
POWER SUPPLY	230 V	1~ PH	50 Hz	
INPUT	COOLING	225 -	W W	
FAN MOTOR	PH	QTY	FLA	W OUT
	- - - -	1 -	1.7 -	106 -
MASS	25 kg			
SER. NO.	0001530			
MFG. DATE	July-2026			

SCAN FOR MANUAL

SCAN FOR MFG

IS:1391(Part-2)

CM/L-8400163007

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

MFG:MANUFACTURING DETAIL

2P811882-1