CAD/BOM(3D) Secret(秘)

2P790027B

※※コノ部品ノ構成個数ヲ記入 NUMBERS REQUIRED ON THIS DRAWING

※改正記号ハ部品区分材料表ニヨル最新ノモノニヨルコト SEE THE PARTS LIST FOR THE LATEST DWG NO.

部番 PART	品番 ITEM	部品管理記号 REVISION	※図面番号 DWG. NO.	※※一式分個数 QUANT.	名称 PART NAME	材質 MATERIAL	記事 REMARK	LODGE	QUANT
			本図ニヨル THIS DWG	1	仕様一覧表 SPECIFICATIONS			2	G1

2P790027(A) - FOR DAIKIN USE — NOTE - 2

NAME & ADDRESS OF THE MANUFACTURER :
ADDRESS 1:
DAIKIN AIRCONDITIONING INDIA PVT. LTD.
SP2-12 TO SP2-15 & SP2-24 TO SP2-27
RIICO NEW INDUSTRIAL COMPLEX (MAJRAKATH)
NEEMRANA, DISTRICT KOTPUTLI-BEHROR,RAJASTHAN-301705, INDIA

CUSTOMER CARE : 011-40319300, 1860-180-3900
EMAIL : customerservice@daikinindia.com

REGISTERED OFFICE:
DAIKIN AIRCONDITIONING INDIA PVT. LTD.
210, 1ST FLOOR, OKHLA INDUSTRIAL AREA,
PHASE 3, DELHI-110020

COMPANY WEBSITE:
www.daikinindia.com

MODEL	MODEL DESCRIPTION	DIMENSIONS	NET WEIGHT/GROSS WEIGHT
CRE1M400ARV16	CR INDOOR UNIT	81x63x67.5	27/36
CRE2M600ARV16	CR INDOOR UNIT	127x63x67.5	34/49
CRE2M800ARV16	CR INDOOR UNIT	127x63x67.5	43/60
CRE3M980ARV16	CR INDOOR UNIT	175.5x63x67.5	51/70
CRE3M1400ARV16	CR INDOOR UNIT	175.5x63x67.5	62/81
CRE1L200ARV16	CR INDOOR UNIT	81x63x67.5	27/36
CRE2L320ARV16	CR INDOOR UNIT	127x63x67.5	34/49
CRE2L400ARV16	CR INDOOR UNIT	127x63x67.5	43/60
CRE3L480ARV16	CR INDOOR UNIT	172.5x63x67.5	51/70
CRE3L600ARV16	CR INDOOR UNIT	172.5x63x67.5	62/81
CRE1M400BRV16	CR INDOOR UNIT	81x63x67.5	27/36
CRE2M600BRV16	CR INDOOR UNIT	127x63x67.5	34/49
CRE2M800BRV16	CR INDOOR UNIT	127x63x67.5	43/60
CRE3M980BRV16	CR INDOOR UNIT	172.5x63x67.5	51/70
CRE3M1400BRV16	CR INDOOR UNIT	172.5x63x67.5	62/81
CRE1L200BRV16	CR INDOOR UNIT	81x63x67.5	27/36
CRE2L320BRV16	CR INDOOR UNIT	127x63x67.5	34/49
CRE2L400BRV16	CR INDOOR UNIT	127x63x67.5	43/60
CRE3L480BRV16	CR INDOOR UNIT	172.5x63x67.5	51/70
CRE3L600BRV16	CR INDOOR UNIT	172.5x63x67.5	62/81
CRE1M400ASV16	CR INDOOR UNIT	81x63x67.5	35/46
CRE2M600ASV16	CR INDOOR UNIT	127x63x67.5	52/67
CRE2M800ASV16	CR INDOOR UNIT	127x63x67.5	61/76
CRE3M980ASV16	CR INDOOR UNIT	172.5x63x67.5	67/86
CRE3M1400ASV16	CR INDOOR UNIT	172.5x63x67.5	78/97
CRE1L200ASV16	CR INDOOR UNIT	81x63x67.5	35/46
CRE2L320ASV16	CR INDOOR UNIT	127x63x67.5	52/67
CRE2L400ASV16	CR INDOOR UNIT	127x63x67.5	61/76
CRE3L480ASV16	CR INDOOR UNIT	172.5x63x67.5	67/86
CRE3L600ASV16	CR INDOOR UNIT	172.5x63x67.5	78/97
CRE1M400BSV16	CR INDOOR UNIT	81x63x67.5	35/46
CRE2M600BSV16	CR INDOOR UNIT	127x63x67.5	52/67
CRE2M800BSV16	CR INDOOR UNIT	127x63x67.5	61/76
CRE3M980BSV16	CR INDOOR UNIT	172.5x63x67.5	67/86
CRE3M1400BSV16	CR INDOOR UNIT	172.5x63x67.5	78/97
CRE1L200BSV16	CR INDOOR UNIT	81x63x67.5	35/46
CRE2L320BSV16	CR INDOOR UNIT	127x63x67.5	52/67
CRE2L400BSV16	CR INDOOR UNIT	127x63x67.5	61/76
CRE3L480BSV16	CR INDOOR UNIT	172.5x63x67.5	67/86
CRE3L600BSV16	CR INDOOR UNIT	172.5x63x67.5	78/97
CRE2L0900ASY16	CR INDOOR UNIT	261.6X71X91.5	119/148
CRE2L1400ASY16	CR INDOOR UNIT	261.6X71X91.5	140/165
CRE2L1800ASY16	CR INDOOR UNIT	261.6X71X91.5	155/177
CRE2M1700ASY16	CR INDOOR UNIT	261.6X71X91.5	119/148
CRE2M2200ASY16	CR INDOOR UNIT	261.6X71X91.5	140/165
CRE2M2800ASY16	CR INDOOR UNIT	261.6X71X91.5	155/177
CRU2L0900ASY16	CR INDOOR UNIT	261.6X71X91.5	119/148
CRU2L1400ASY16	CR INDOOR UNIT	261.6X71X91.5	140/165
CRU2M1700ASY16	CR INDOOR UNIT	261.6X71X91.5	119/148
CRU2L1800ASY16	CR INDOOR UNIT	261.6X71X91.5	155/177
CRU2M2200ASY16	CR INDOOR UNIT	261.6X71X91.5	140/165
CRU2M2800ASY16	CR INDOOR UNIT	261.6X71X91.5	155/177
CRE2L0900BSY16	CR INDOOR UNIT	261.6X71X91.5	119/148
CRE2L1400BSY16	CR INDOOR UNIT	261.6X71X91.5	140/165
CRE2L1800BSY16	CR INDOOR UNIT	261.6X71X91.5	155/177
CRE2M2200BSY16	CR INDOOR UNIT	261.6X71X91.5	119/148
CRE2M2800BSY16	CR INDOOR UNIT	261.6X71X91.5	140/165
CRE2M1700BSY16	CR INDOOR UNIT	261.6X71X91.5	155/177
CRU2L0900BSY16	CR INDOOR UNIT	261.6X71X91.5	119/148
CRU2L1400BSY16	CR INDOOR UNIT	261.6X71X91.5	140/165
CRU2L1800BSY16	CR INDOOR UNIT	261.6X71X91.5	119/148
CRU2M1700BSY16	CR INDOOR UNIT	261.6X71X91.5	155/177
CRU2M2200BSY16	CR INDOOR UNIT	261.6X71X91.5	140/165
CRU2M2800BSY16	CR INDOOR UNIT	261.6X71X91.5	155/177
CRE1HM150ASV16	CR INDOOR UNIT	81x63x67.5	35/46
CRE1HM150ARV16	CR INDOOR UNIT	81x63x67.5	27/36
CRE1HM150BSV16	CR INDOOR UNIT	81x63x67.5	35/46
CRE1HM150BRV16	CR INDOOR UNIT	81x63x67.5	27/36
CRE2HM800ASV16	CR INDOOR UNIT	127x63x67.5	61/76
CRE2HM800ARV16	CR INDOOR UNIT	127x63x67.5	43/60
CRE2HM800BSV16	CR INDOOR UNIT	127x63x67.5	61/76
CRE2HM800BRV16	CR INDOOR UNIT	127x63x67.5	43/60
CRE2L650ASY16	CR INDOOR UNIT	181x71.5x96.6	83/151
CRE2L1100ASY16	CR INDOOR UNIT	181x71.5x96.6	94/163
CRE2L1300ASY16	CR INDOOR UNIT	181x71.5x96.6	105/173
CRE2M1200ASY16	CR INDOOR UNIT	181x71.5x96.6	77/144
CRE2M1600ASY16	CR INDOOR UNIT	181x71.5x96.6	87/154
CRE2M2100ASY16	CR INDOOR UNIT	181x71.5x96.6	93/160
CRU2M2100ASY16	CR INDOOR UNIT	181x71.5x96.6	94/163
CRE2H1400ASY16	CR INDOOR UNIT	181x71.5x96.6	74/142
CRU2H2400ASY16	CR INDOOR UNIT	181x71.5x96.6	84/152
CRE3M600ASV16	CR INDOOR UNIT	172.5x63x67.5	56/78
CRE3M800ASV16	CR INDOOR UNIT	172.5x63x67.5	59/81
CRE3H900ASV16	CR INDOOR UNIT	172.5x63x67.5	56/78
CRE1H400ASV16	CR INDOOR UNIT	81x63x67.5	28/41

B ADD

部番 PART	塗装箇所 PLACE	塗装種別 PAINT	素地 FOUND	工程 PROCESS	仕上色 COLOR	艶 GLOSS	塗装（マタハ備考） REMARK	指示ナキ個所ノ公差 TOLERANCE NOT INDICATED

設計圧力欄 DESIGN PRESSURE	
冷媒圧ヲ受ケナイ部品 NOT SUBJECT TO REFRIGERANT PRESSURE	0
DP2.8	1
DP3.3	2
DP4.17	3
ソノ他圧力 OTHER PRESSURE	9

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B	BR26P266	26/04/02	B.Arora	
1	ADDITION OF NEW MODELS DATA			ANUJ
C級	補用互 INTERCHANGEABILITY 有・無 YES・NO			/
A	BR24P544	24/10/18	B.Arora	
1	CHANGES AS PER GOVT GUIDELINE			Paras
C級	補用互 INTERCHANGEABILITY 有・無 YES・NO			/

CRE1M400ASV16 仕様一覧表

SPECIFICATIONS

作図沿革 DESIGNED ORIGIN | 試作・量産 TRIAL・PRODUCTION

DAIKIN AIRCONDITIONING INDIA PVT. LTD.

尺度 SCALE

承認 APPROVED	照査 CHECKED	設計 DESIGNED	製図 DRAWN
B.Arora	R.Kumar	Mehndiratt	

作成日 DATE YR MO DA

部品コード PART CODE J 943100 単位 UNIT mm

2P790027B