

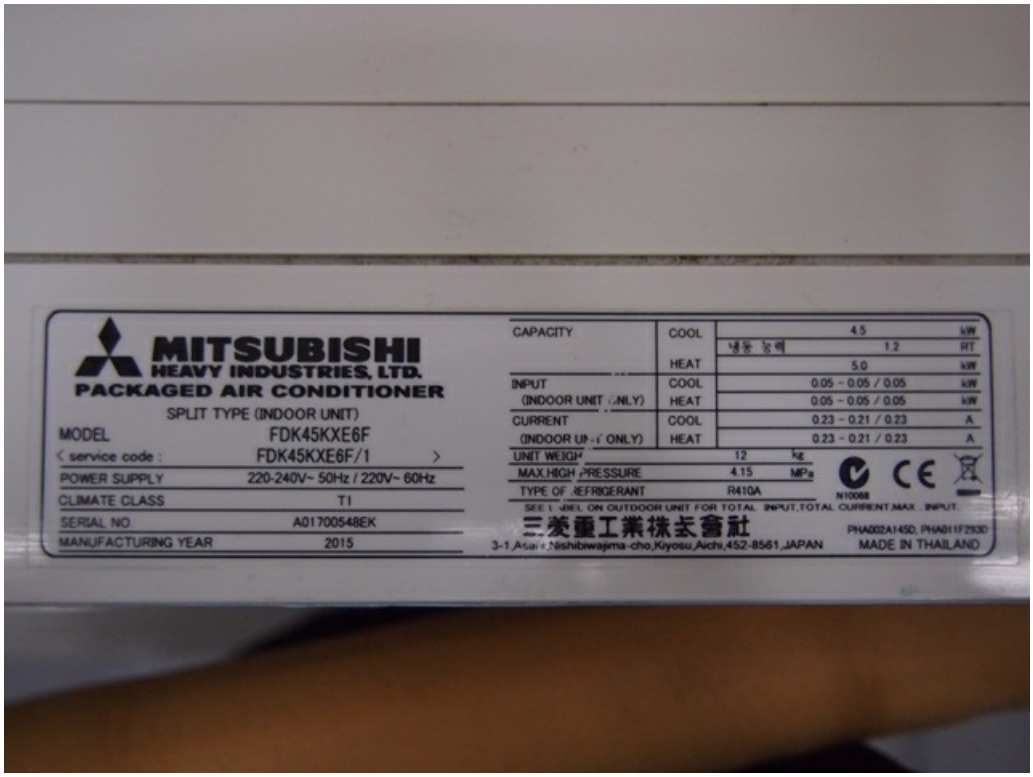
MİTSUBİSHİ MARKA, 52.000 BTU. 3 ADET İÇ ÜNİTELİ. KUMANDALARI MEVCUTTUR. KULLANILMIŞ ÜRÜN. AYAK VE BAĞLANTI PARÇALARI YOKTUR.

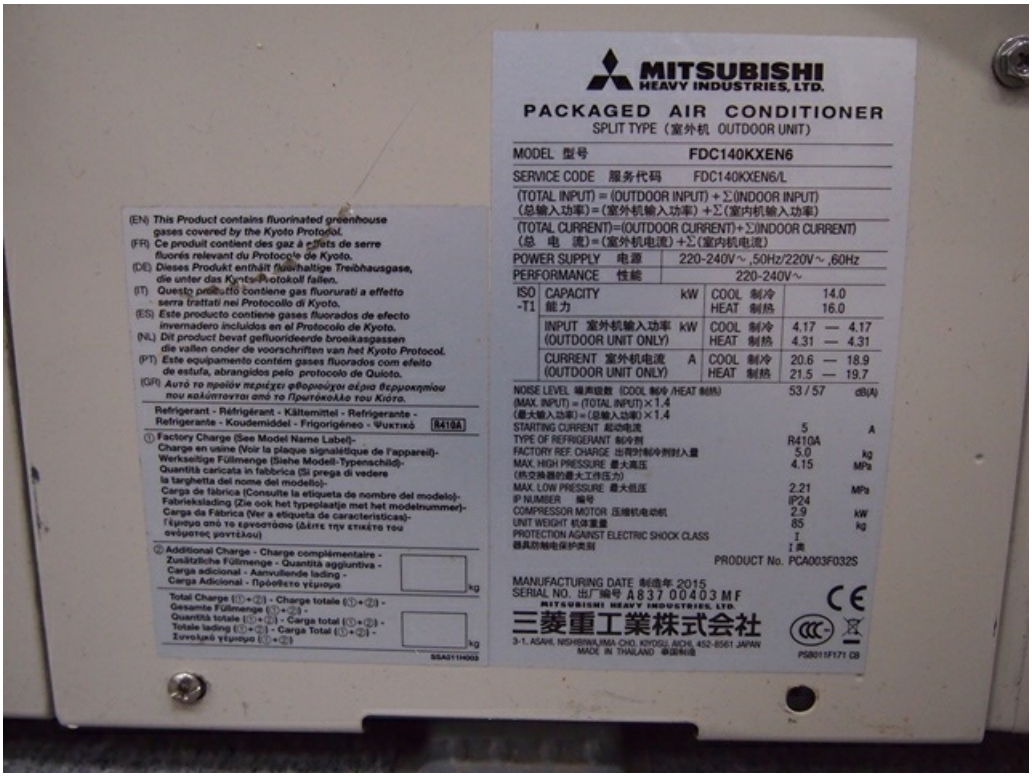
Stok Numarası: 453855


MITSUBISHI
HEAVY INDUSTRIES LTD


MITSUBISHI
HEAVY INDUSTRIES, LTD.
R410A


MITSUBISHI
HEAVY INDUSTRIES, LTD.


MITSUBISHI
HEAVY INDUSTRIES, LTD.
PACKAGED AIR CONDITIONER
SPLIT TYPE (INDOOR UNIT)
MODEL FDK45KXE6F
< service code : FDK45KXE6F/1 >
POWER SUPPLY 220-240V~ 50Hz / 220V~ 60Hz
CLIMATE CLASS T1
SERIAL NO A01700548EK
MANUFACTURING YEAR 2015
CAPACITY COOL 4.5 kW
냉방 능력 1.2 RT
HEAT 5.0 kW
INPUT COOL 0.05 - 0.05 / 0.05 kW
(INDOOR UNIT ONLY) HEAT 0.05 - 0.05 / 0.05 kW
CURRENT COOL 0.23 - 0.21 / 0.23 A
(INDOOR UNIT ONLY) HEAT 0.23 - 0.21 / 0.23 A
UNIT WEIGHT 12 kg
MAX.HIGH PRESSURE 4.15 MPa
TYPE OF REFRIGERANT R410A
三菱重工業株式會社
3-1,Asahi-Nishibiwajima-cho,Kiyosu,Aichi,452-8561,JAPAN
MADE IN THAILAND


MITSUBISHI
HEAVY INDUSTRIES, LTD.
PACKAGED AIR CONDITIONER
SPLIT TYPE (室外机 OUTDOOR UNIT)
MODEL 型号 FDC140KXEN6
SERVICE CODE 服务代码 FDC140KXEN6/L
(TOTAL INPUT) = (OUTDOOR INPUT) + Σ(INDOOR INPUT)
(总输入功率) = (室外机输入功率) + Σ(室内机输入功率)
(TOTAL CURRENT)=(OUTDOOR CURRENT)+Σ(INDOOR CURRENT)
(总 电 流) = (室外机电流) + Σ(室内机电流)
POWER SUPPLY 电源 220-240V~ ,50Hz/220V~ ,60Hz
PERFORMANCE 性能 220-240V~
ISO -T1 CAPACITY 能力 kW COOL 制冷 14.0 HEAT 制热 16.0
INPUT 室外机输入功率 (OUTDOOR UNIT ONLY) kW COOL 制冷 4.17 — 4.17 HEAT 制热 4.31 — 4.31
CURRENT 室外机电流 (OUTDOOR UNIT ONLY) A COOL 制冷 20.6 — 18.9 HEAT 制热 21.5 — 19.7
NOISE LEVEL 噪声级数 (COOL 制冷 /HEAT 制热) 53 / 57 dB(A)
(MAX. INPUT) = (TOTAL INPUT) × 1.4
(最大输入功率) = (总输入功率) × 1.4
STARTING CURRENT 起动电流 5 A
TYPE OF REFRIGERANT 制冷剂 R410A
FACTORY REF. CHARGE 出厂时制冷剂封入量 5.0 kg
MAX. HIGH PRESSURE 最大高压 (热交换器的最大工作压力) 4.15 MPa
MAX. LOW PRESSURE 最大低压 2.21 MPa
IP NUMBER 编号 IP24
COMPRESSOR MOTOR 压缩机电动机 2.9 kW
UNIT WEIGHT 机体重量 85 kg
PROTECTION AGAINST ELECTRIC SHOCK CLASS 器具防触电保护类别 I I 类
PRODUCT No. PCA003F032S
MANUFACTURING DATE 制造年 2015
SERIAL NO. 出厂编号 A837 00403 MF
MITSUBISHI HEAVY INDUSTRIES, LTD.
三菱重工業株式会社
3-1, ASAHI, NISHIBIWAJIMA-CHO, KIYOSU, AICHI, 452-8561 JAPAN
MADE IN THAILAND 泰国制造
PS8011F171 C0
(EN) This Product contains fluorinated greenhouse gases covered by the Kyoto Protocol.
(FR) Ce produit contient des gaz à effets de serre fluorés relevant du Protocole de Kyoto.
(DE) Dieses Produkt enthält fluorhaltige Treibhausgase, die unter das Kyoto-Protokoll fallen.
(IT) Questo prodotto contiene gas fluorurati a effetto serra trattati nel Protocollo di Kyoto.
(ES) Este producto contiene gases fluorados de efecto invernadero incluidos en el Protocolo de Kyoto.
(NL) Dit product bevat gefluorideerde broeikasgassen die vallen onder de voorschriften van het Kyoto Protocol.
(PT) Este equipamento contém gases fluorados com efeito de estufa, abrangidos pelo protocolo de Quioto.
(GR) Αυτό το προϊόν περιέχει φθοριούχα αέρια θερμοκηπίου που καλύπτονται από το Πρωτόκολλο του Κιότο.
Refrigerant - Réfrigerant - Kältemittel - Refrigerante - Refrigerante - Koudemiddel - Frigorigéneo - Ψυκτικό R410A
① Factory Charge (See Model Name Label)-
Charge en usine (Voir la plaque signalétique de l'appareil)-
Werkseitige Füllmenge (Siehe Modell-Typenschild)-
Quantità caricata in fabbrica (Si prega di vedere la targhetta del nome del modello)-
Carga de fábrica (Consulte la etiqueta de nombre del modelo)-
Fabriekslading (Zie ook het typeplaatje met het modelnummer)-
Carga da Fábrica (Ver a etiqueta de caracteristicas)-
Γέμισμα από το εργοστάσιο (Δείτε την ετικέτα του ονόματος μοντέλου)
② Additional Charge - Charge complémentaire - Zusätzliche Füllmenge - Quantità aggiuntiva - Carga adicional - Aanvullende lading - Carga Adicional - Πρόσθετο γέμισμα kg
Total Charge (①+②) - Charge totale (①+②) - Gesamte Füllmenge (①+②) - Quantità totale (①+②) - Carga total (①+②) - Totale lading (①+②) - Carga Total (①+②) - Συνολικό γέμισμα (①+②) kg
SSA011H003