

Reference / Código	02031301
Bar code / Código de barras	8422248190381
Model / Modelo	GT plus 75 X /M
Similar Model / Modelo Similar	GT-PLUS 45 X /L with 800mm width casing
Type / Tipo	Groups / Grupos
Brand / Marca	Cata
Country / Pais	Nacional / Export
Factory / Fábrica	China
Technical Features	
Finishing / Acabado	S.Steel
Voltage and frequency / Voltaje y frecuencia	220-240V 50Hz
Type of Lighting / Tipo de Iluminación	CSLED
Quantity of Lamps / Cantidad de lámparas	2
Power of Lamp / Potencia lámpara	3W
Motor	BT2
Quantity of motors / Cantidad de motores	1
Power of Motor / Potencia Motor	200W
Total Power / Potencia Power	206W
Electrical protection/ Protección eléctrica	CLASS II
Controls / Controles	Mechanical
Switch Location / Posición Botonera	Centred
Filter type (quantity of layers) / tipo de filtro (cantidad de capas)	3x Rolled frame filter, 4 layers
Handle type / Tipo de maneta	Plastic
Carbon Filter Included / Filtro Carbon Activo Incluido	Not included
Inner Panel / Blindaje	NO
Plug/ Clavija	EU
Back Draught Shutter / Aletas Antirretorno	NO
Outlet diameter / Descarga	150/125 mm
Technical Special characteristics / Características técnicas especiales	No plastic switch cover

Customizing Info & Documents

Brand Silk Screened / Marca Tampografiada	CATA
Logo colour / Color Logo	Black
Logo Position / Posición logotipo	On the left of bottom panel
Switch Silk-screen colour / Color serigrafía botonera	Black
Packing Artwork Brand / Marca Diseño Embalaje	CATA
Packing Color Carton - Color Carton Embalaje	White
IM / Manual	60812255
Guarantee / Garantía	60806550

Active-Inactive / Activo-Inactivo	Inactivo / Inactive
Product status 2017 / Estado de producto 2017	Programa universal
Photo / Foto	
Size / Medidas	900 mm
Extraction levels / Niveles Extracción	3
Quantity of Filters / Cantidad de filtros	1
Languages / Idiomas	16
Certificates / Homologaciones	CB
Performance data	
Simplified Model	GT plus
Annual Energy consumption (AEC kWh/annum)	88.6
EEl	81.1
EEl class (Energy Class)	C
f Time increase factor	1.4
FDE	16.3
FDE class (Fluid dynamic efficiency Class)	D
Q_{BEP} Airflow at Best Efficiency Point (m³/h)	358.1

P_{BEP} Static Pressure difference at Best Efficiency Point (Pa)	270
W_{BEP} Electrtric Power Input at Best Efficiency Point (w)	164.9
E_{MIDDLE} Average ilumination (lux)	170
W_L Nominal Power consumption of lighting (w)	6
LE (Lux/w)	28.3
LE class (Lighting efficiency class)	A
GFE	91.2
GFE Class (Grease Filtering Efficiency class)	B
AIRFLOW Min. Speed / Velocidad Mínima (m³/h)	300
AIRFLOW Max speed / Velocidad Máxima (m³/h)	645
AIRFLOW TURBO speed / Velocidad TURBO (m³/h)	-
Min.Sound power / Potencia sonora Min (dB)	50
Max.Sound power / Potencia sonora Max (dB)	65
TURBO Speed Sound Power / Potencia sonora velocidad Turbo (dB)	-
Max pressure / Presion máxima	400
Turbo pressure / Presion turbo	-
P₀ Power consumption (Off mode)	0
P_s Power consumption (Stand by)	0
Logistics	
Box dimensions / Dimensiones caja embalaje	850x355x403
Units/container / Unidades por contenedor	180/390/468
Container type / Tipo de container	20ft/40ft/40HQ