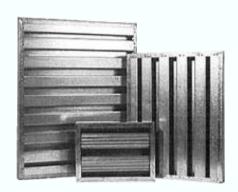


可清洗档板式油脂过滤器

Washable Baffle filter



性能 Capacity

※材质:镀锌铁、铝、不锈钢

Materials: Galvanized steel, Aluminum steel, Stainless steel sheet

优点 Advantages

- ※耐用(Durable)
- ※易于安装(Easy to Install)
- ※易于清洁(Easy to Clean)
- ※可配两个把手(Two handle styles are available)
- ※可带或不带把手,入油面把手可旋转180度,不使用时可关闭,出油面把 手为固定用,不可关闭

Available with or without handles. Into the oil surface, bail handles swivel 180 degrees and can be closed when not in use. Outthe oil surface, lift handles are stationary and cannot be closed.)

技术参数 Technical Parameters

宽*高*深 W*H*D (inch)	宽*高*深 W*H*D (mm)	装箱数 Carton Quantity	箱重量 Carton Weight (Kg)
16*20*2	396*498*47	6	11.79
16*25*2	396*625*47	6	13.6
20*20*2	498*498*47	6	13.6
20*25*2	498*625*47	6	17.23
25*20*2	625*498*47	6	17.23

特殊尺寸及规格可依客户要求。

Different sizes and specifications are available

运行状况 Performance

油脂过滤器在1.5M/S时阻力不超过140PA;可达94%的过滤效率。

Clean resistance to air flow shall not exceed 140PA at 1.5M/S face velocity. Filters shall have an average efficiency of 94% at 1.5M/S face velocity.

产品描述 Description

可清洗的油脂过滤器是专门为厨房通风系统设计,可安装在标准的顶盖或组合式支架上。垂直偏移挡 板改变了油脂空气的流向。该油脂冲击在隔板上,然后在向下排出。在框架底部孔处将油流到容器 中,远离火灾危险区。

The washable grease filter is specifically engineered for kitchen ventilating systems and is designed to be installed in standard canopies or backshelf assemblies. A series of offset baffles positioned vertically within a frame alters the flow of grease-laden air. The Grease impinges upon the baffles and drains downward. Holes in the frame bottom divert the grease into a trough and to a container away from the fire danger area. Grease filter results were obtained on rendered lard material heated to a liquid state and dispersed into the airstream.

安装 Installation

安装时,产品需保持与垂直方向不大于45度,确保油脂自由流经排油孔,挡板也需要保持纵向。安装时请手握 档板或把手(可选项)。

Install the filter at an angle no greater that 45 degrees from vertical to allow grease to flow freely through the drain holes without pooling and make sure the baffles are in a vertical position. Hold the filter by the baffles or the handles (see options) during installation.