

DETAILS OF EXTRACTOR 3 HIGH ST. DODWORTH

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Please find below our quotation:

Cost to supply and fit 304 satin polished Stainless Steel Extract Canopy 2100 x 1200 x 600/325mm at front c/w 3 No. baffle type filters, easily removable to allow access to clean internally, full length grease channel to perimeter and drain off point in filter housing, 2 No. carbo filters fitted to remove odours from extract system. These are fitted in a filter box in galvanised steel with disposable pre filters 2 No. 451 x 451 x 50mm in thickness and would need changing every 3 months to allow activated carbon filters to work efficiently at the required velocity of 0.8m³/sec. The fan selected to achieve the extraction would be a 450mm diameter Woods Thin Impeller Max Fan contra rotating and a speed controller. The dba for this fan would be 66 @ 3m and to bring the noise of the fan down 2 No. 2D silencers would be fitted in the 450 ductwork, the installation would be completed with a vertical duct passing through, between the two windows and 1m above the eaves level, a vertical discharge low velocity Jet Cowl as in picture/spec.