



Part # Unit Configurations (Air Volume—3000CFM)
7750 - WeldStation 5: 3 Hp

Standard Equipment

Patented—DownFlow Cleaning

Construction:

12 ga. Welded steel finished with powder-coat paint, 1" Valve, 1" air inlet (70-90 psi) 1. cu ft valve pulse @ 90 psi

Electrical and electronic package:

Motor Starter

Pulse Controller

ON/OFF Switch

Disconnect Switch

Blower Motors

Backward Incline, Air Foil High Efficient Plug Type

3 phase 230-460 volts

3450 rpm 3-6 amps

Options and Accessories

Consumables

Replacement Parts

Cartridge Filter

Reservoir

Motors

Blower Assembly

Standard Features

Cartridge Quantity

Media Area - Sq. Ft.

Filter Element Dimensions

Compressed Air Requirement

Fan Motor

Motor Horsepower

Silencing

Size

4

800

13.84" O.D. x 23" Long.

200 sq. ft. 80/20

Cellulose/Polyester Blend

70-100 PSIG

3,450 RPM NEMA MG-1;

230-460 V/60/3 (Std.)

3 Hp

Built-in Acoustical Lining

CUSTOMER:
CUSTOMER PO:
PROJECT:
ENGINEER:
IDENTIFICATION/TAGGING:

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DRAWN BY: SL		TITLE: Workstation 5		Page 1 of 1
DATE: 03/26/01		MODEL: WS5-XX1-001		
SCALE: NTS				