

# HAFCO-WOODMASTER DC-3



Dust Collector

2HP



## HAFCO-WOODMASTER Dust Collector DC-3



Front View



Front Left View



Rear View



100mm Twin Inlets



Quick Action Clamps



Push Handle



Top Bag Support Arm



4 Swivel Wheels



2hp 240V Motor



On Off Switch



Shown With Optional FC10 Filter Cartridge W328

### Description

LPHV = Low Pressure High Volume System

The DC-3 is a low-pressure high-volume dust collector (LPHV), dust and shavings of LPHV extractors are sucked through the impeller fan blade, the heavier waste falls into the lower bag with the air being exhausted through the top filter bag which aids in collecting some of the fine dust on the way out. This type of extraction shifts huge volumes of air at low pressure. They are very efficient at removing bulk waste, recommended for Planers, Thicknessers & Wood Lathes etc, hence some people call them chip collectors. The fine filtration efficiency can be improved somewhat by fitting a cyclone and replacing the bag with a cartridge filter.

## HAFCO-WOODMASTER Dust Collector DC-3

### Features

- 1200cfm air flow suction
- Portable on wheels
- Ø100mm twin inlets
- Quick-action clamps
- 5 Micron fine filter bag
- 1.5kW / 2hp 240V motor

### Specifications

<b>ORDER CODE</b>	W394
<b>MODEL</b>	DC-3
<b>Type</b>	Dust Collector
<b>Airflow (CFM)</b>	1200
<b>LPHV - Low Pressure High Volume (Yes / No)</b>	Yes
<b>HPLV - High Pressure Low Volume (Yes / No)</b>	No
<b>Inlets / Diameter (No. / mm)</b>	2 x Ø100
<b>Outlets / Diameter (No. / mm)</b>	~
<b>Motor Power (kW / hp)</b>	1.5 / 2
<b>Voltage (V / amp)</b>	240 / 10
<b>Floor Space (W x D x H) (mm)</b>	1000 x 700 x 1950
<b>Nett Weight (kg)</b>	42