Sydney: (02) 9890 9111
Brisbane: (07) 3715 2200
Melbourne: (03) 9212 4422
Perth: (08) 9373 9999
Adelaide: (08) 9373 9969
sales@machineryhouse.com.au
www.machineryhouse.com.au

Product Brochure For ZW762A

# Spiral Cutter Head with Carbide Inserts

5 x Spirals with 45 Carbide Inserts
Suits P200H planers with Ø77.5mm cutter head with Ø18mm V-belt pulley bore & Ø20mm spigot end



| | |
|---|---|
| ORDER CODE: | ZW762A |
| MODEL: | ZW762A |
| Branch Location (State): | Brisbane |
| Type: | P-200H Model |
| Brand: | ~ |
| Capacity: | 200mm Cutting head Length / Ø77.5 Cutter head |
| Speed Range (rpm): | ~ |
| Motor Power (kW / hp): | ~ |
| Voltage / Amperage (V / amp): | ~ |

## Description

These cutting heads incorporate carbide inserts and are placed along the each spiral. This type of head greatly reduces cutting resistance and requires less horse power to cut. These spiral cutter heads are capable of cutting knotty wood, stringy wood and hard wood. If one insert edge is dull or damaged you can rotate it to another edge as each insert has four cutting edges. The spiral cutter head generally produces smaller chips and less noise.

## Features

- Retro fits to selected Hafco planer
- 5 x spiral head with carbide inserts
- Heads are pre-loaded with 45 carbide inserts
- Includes 5 x spare inserts & torque key

- Please Note:
- Suits P200H planers with Ø77.5mm cutter head with Ø18mm V-belt pulley bore & Ø20mm spigot end
- Requires 2 x bearings (6204RS)

## Optional Accessories

- Please Note: If you require to use the rebate function on your machine you will need to purchase 2 x additional Rebate Inserts (W749)

Sydney: (02) 9890 9111
Brisbane: (07) 3715 2200
Melbourne: (03) 9212 4422
Perth: (08) 9373 9999
Adelaide: (08) 9373 9969
sales@machineryhouse.com.au
www.machineryhouse.com.au

# Product Brochure For ZW762A

## Specific Features


1


2


3

## Recommended Accessories

W416
Carbide Inserts for Spiral Cutter Heads on Thicknessers




W749
Carbide Rebating Inserts for Spiral Cutter Heads on Planers



W629
Planer Jointer

