

### Range brochure

#### The vacuum cleaner that doesn't lose suction.



Dyson supporting

ASTHMA FOUNDATIONS AUSTRALIA



"2 Tier Radial™ cyclones are the latest development of our patented cyclone technology.

By making the cyclones smaller, the centrifugal forces inside are increased. This means we can capture even more microscopic dust in the bin, the very dust which makes others lose suction."

famits Myson

JAMES DYSON Inventor of cyclone vacuum technology

## **Dyson engineered and tested**

Over 1,000 Dyson engineers and scientists in Britain, Singapore and Malaysia are dedicated to inventing and improving Dyson machines. They are drawn from a broad spectrum of disciplines: Electrical engineering; fluid dynamics; prototyping; electronics; design; testing; separation systems; robotics; software; materials; motors; aerodynamics; microbiology; mechanical engineering; acoustics; compliance; hardware. And others. Every member of the Dyson Research, Design and Development team is an expert in their field. They take great pride in ensuring Dyson machines outperform others and that they're built to last.

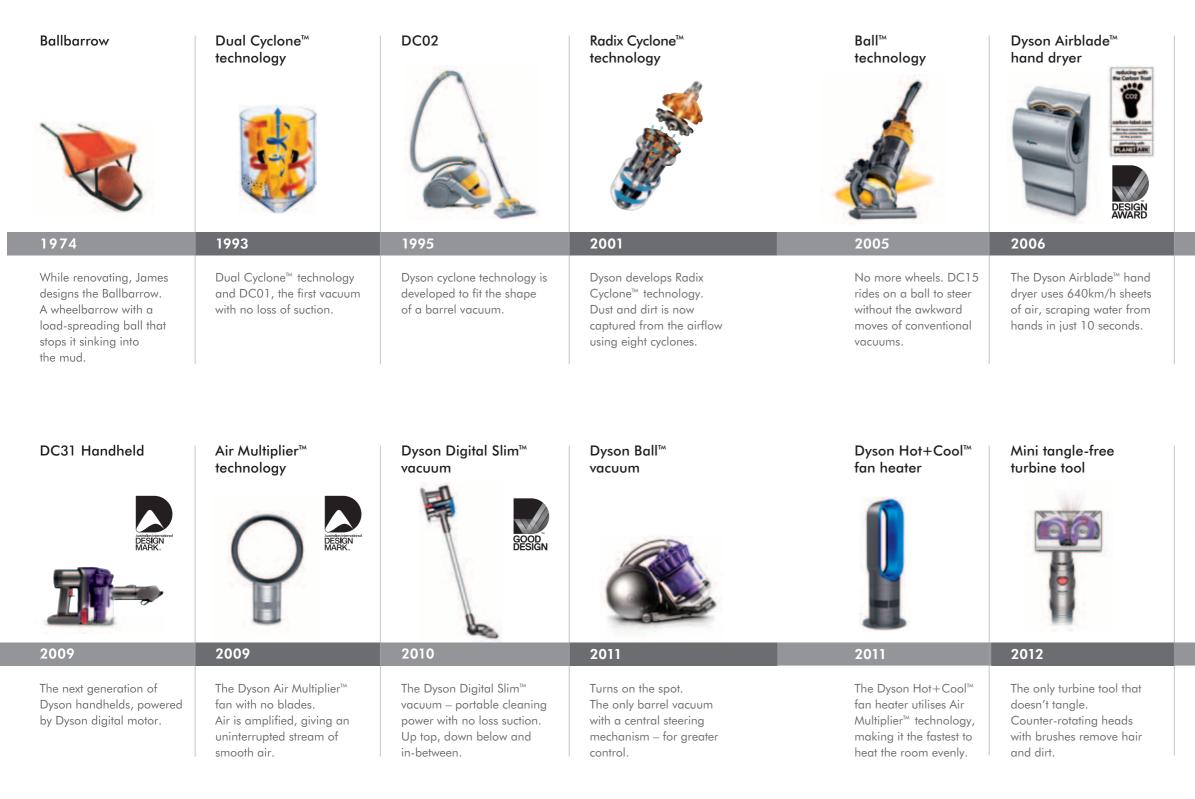




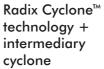




### Over 35 years of invention



The Dyson Airblade<sup>™</sup> hand dryer was awarded the Carbon Reduction Label from the Carbon Trust and Planet Ark for the product's life cycle measurement and communication of total greenhouse gas emissions released, along with a commitment to further reduce these emissions in the next two years. The Good Design<sup>™</sup> Logo is the independent symbol of good design. It represents that the design has been assessed by an independent panel of Australian and international design experts who recommend that Good Design Australia endorse it as an example of good design. The Design Award<sup>™</sup> Logo and the Design Mark<sup>™</sup> Logo are independent symbols of design excellence. They represent that the design has been assessed by an independent panel of Australian and international design experts who recommend that Good Design Australia endorse it as an example of design excellence.





#### 2008

Improved cyclone technology includes an intermediary cyclone, to capture even more microscopic dust than any other cyclone. Dyson digital motor



#### 2009

The Dyson digital motor is smaller than conventional motors, yet it spins up to 104,000rpm – five times faster than a racing car engine.

#### 2 Tier Radial<sup>™</sup> cyclones



#### 2012

Two tiers of cyclones work in parallel to increase airflow and generate high centrifugal forces removing more microscopic dust and dirt.

# Other vacuum cleaners lose suction

### Dyson cyclone technology doesn't lose suction



### Bagless vacuum cleaners lose suction.

Although they might look similar to one another, many other bagless vacuum cleaners have inefficient cyclones. They capture less dirt than others so rely on filters to trap it instead. Just like bags, these disposable filters clog during use causing suction to drop.



## Bagged vacuum cleaners can lose suction too.

James Dyson developed vacuum cyclone technology because bagged vacuum cleaners lose suction. When you use them, pores in the bag clog with dust causing suction to drop.



## With a Dyson vacuum cleaner there's no loss of suction.

Dyson vacuum cleaners don't have bags and don't rely on filters. Dyson cyclone technology generates forces up to 360,000G to separate even microscopic particles from the airflow. So there's no loss of suction.



### **Choosing the right Dyson** vacuum cleaner

Here's a few things to consider when choosing a new Dyson vacuum cleaner:

#### Type of clean

- For the main clean, choose a barrel or upright vacuum that best suits your house size
- For quick, in-between cleans, a handstick is ideal
- For spot cleans, choose a handheld

#### Ease of use

- Ball™ technology turns on the spot without the awkward moves
- Selected Dyson models feature brush bar control at the handle
- All Dyson models excluding Handhelds feature wands for high reach cleaning

### Type of floor

- Different heads are designed for improved pick-up on different surfaces
- A triggerhead or motorised head provides high pick-up on carpets
- A hard floor tool improves pick-up on hard floors and tiles
- A floor tool with carbon fibre filaments removes fine dust from hard floors

#### Size of house

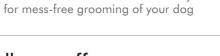
- A full size vacuum is best suited to family homes
- For villas or apartments, a medium size vacuum is ideal
- In small studios or one bedroom flats, choose a compact vacuum

#### Pet hair removal

- Dyson's triggerhead or motorised models are best for homes with pets
- Selected machines include extra tools to remove stubborn hair from carpets
- Consider the Groom tool accessory

### Allergy sufferers

- All Dyson uprights and barrels are accepted by the National Asthma Council Australia
- down to 0.5 microns including pollen
- tool to remove dust mite faeces





BARRELS Large – for family homes







### UPRIGHTS

Large – for family homes







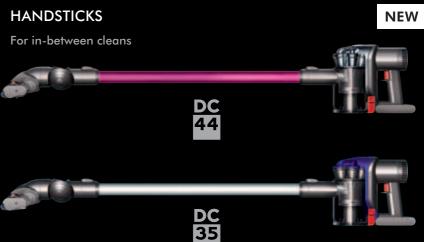
HANDHELDS

#### For spot cleans















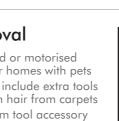
- Dyson cyclones can capture particles mould and bacteria
- Dyson Allergy models have a mattress











Medium/small – for villas, apartments, studios and one bedroom flats



Medium – for villas

and apartments









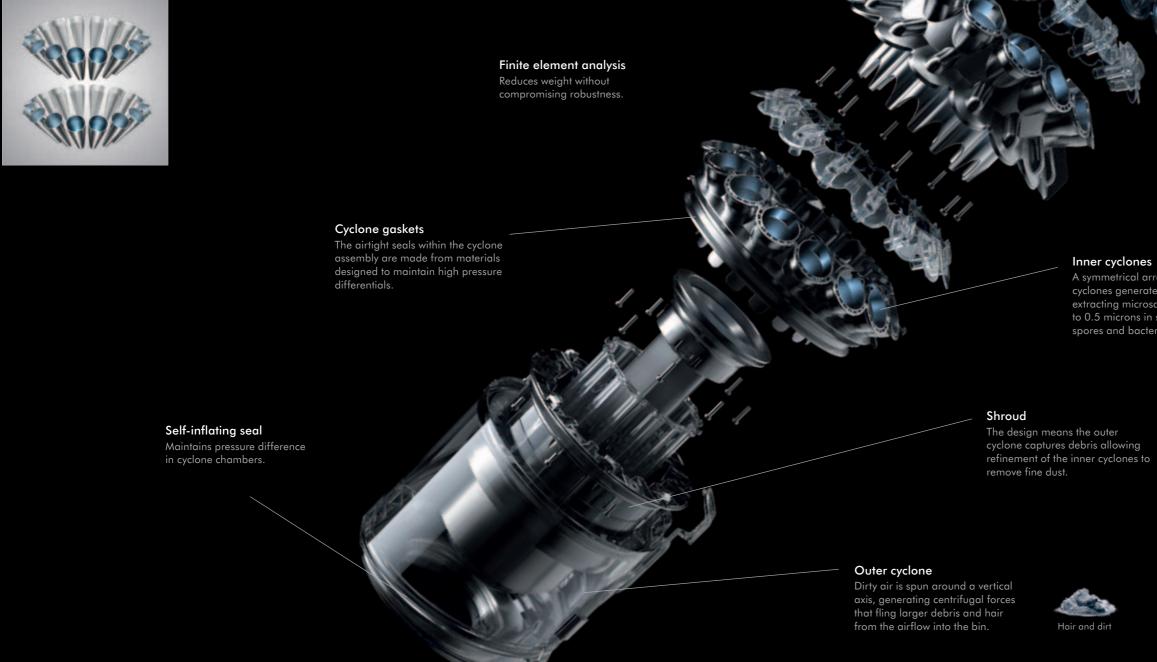


Medium/small – for villas, apartments, studios and one bedroom flats



### 2 Tier Radial<sup>™</sup> cyclones

Two tiers of cyclones work in parallel to generate high centrifugal forces to separate more microscopic dust than any other vacuum. Because more dust is extracted from the airflow there's no loss of suction.





#### 1993

Dual Cyclone<sup>™</sup> technology Developed for use in the first vacuum cleaner that doesn't lose suction.





#### Radix Cyclone<sup>™</sup> technology

By replacing one large cyclone with several smaller ones, Dyson engineers were able to increase airflow, therefore creating greater suction power and higher centrifugal forces to capture more dust and dirt.



spores and bacteria.

#### 2008

#### Radix Cyclone™ technology + intermediary cyclone

Improved cyclone technology that includes an intermediary cyclone (positioned between the outer and inner cyclones) to capture even more microscopic dust as small as 0.5 microns.



Vortex fingers Guide air from inner cyclones, reducing turbulence and noise.

A symmetrical array of smaller inner cyclones generate centrifugal forces, extracting microscopic particles down to 0.5 microns in size, including mould









Sand

Pollen

Allergens Bacteria





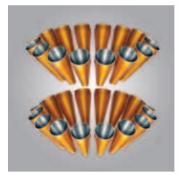
### 2011

#### Radial Cyclone™ technology

Remodelled airflows maximise suction power. Reconfigured air channels and improved flow efficiency reduce turbulence and preserve air pressure.



Two tiers of cyclones capture more microscopic dust.



2 Tier Radial<sup>™</sup> cyclones Two tiers of cyclones work in parallel to increase airflow and capture more microscopic dust.



#### Turbine head with carbon fibre brushes Air-powered turbine spins the brush bar.

Anti-static carbon fibre brushes clean hard floors. Rotating nylon brushes remove more dirt from carpets.

#### Also included:

Combination accessory tool Reaches further and has softer bristles for improved spot cleaning and gentle dusting.



Stair tool Removes dirt and dust from corners and against vertical edges of stairs.



Velour bumper Protects furniture and walls from bumps.



Approved by the National Asthma Council Australia. Reduces suction so you can clean curtains, upholstery or rugs without them sticking to the cleaner.

Swivel cuff Prevents hose from twisting during use.

Captures allergens, expels cleaner air Dyson cyclones can capture particles down to 0.5 microns – including pollen, mould and bacteria.

**HEPA** filtration\* Ideal for allergy sufferers. Captures microscopic allergens as small as pollen and mould.

Tough, durable construction Made from the strongest materials available to withstand bumps.

Lightweight adjustable wand Adjust to the length you need.

No ongoing costs

Other machines are still designed to need replacement bags or filters.

Articulating cleaner head Pivots 180° without losing floor contact.

> V-Ball<sup>™</sup> technology Steers smoothly. No more awkward moves.

Self-adjusting sole plate Maintains optimum contact from floor to floor.

Velour strip Reduces air leaks to maintain suction.

Detachable handle Attach tools directly to the handle or hose to clean awkward places.

Clear bin

Made from tough polycarbonate. Lets you see when it needs emptying.

Hygienic bin emptying

Just push the button to release the dirt.

Lightweight robust chassis Light to carry and body weight of approximately 4kg.

> Articulating cuff Spring-loaded to absorb

sudden movement and

help follow the user.

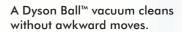
\*Whole machine HEPA filtration tested according to ASTM F1977.

#### Ball™ technology

Turns on the spot. The only barrel vacuum cleaner with a central steering mechanism - for greater control.







2 Tier Radial<sup>™</sup> cyclones

#### Smooth cable rewind

Cable rewind system has increased torque, so it's faster and less likely to catch on obstacles.

#### Low centre of gravity

The balanced arrangement and low motor position provide a low centre of gravity - maximising stability.

#### Axle bearings Bearings in the axle reduce friction, enabling the ball to rotate smoothly.

### DC 50 multi floor

Concentrated technology. Performance of a full-sized upright.



Advanced cleaner head technology Self-adjusting motorised cleaner head for optimal contact on all floor types. Carbon fibre filaments remove fine dust from hard floors.



2 Tier Radial<sup>™</sup> cyclones Two tiers of cyclones work in parallel to increase airflow and capture more microscopic dust.



Ball<sup>™</sup> technology – turns on the spot Manoeuvres easily around furniture, obstacles and into difficult places.



Mini Flat Out<sup>™</sup> head Compact and low profile for easy cleaning under very low furniture.



Pedal-free automatic recline mechanism Simply recline and go. ILL

Approved by the National Asthma Council Australia.





**Instant release wand** For cleaning stairs and hard to reach places. Intuitive release and docking. There are no separate parts to assemble.

**Concentrated technology** Picks up as much as a full-size Dyson upright. Ideal for smaller homes.

Shrinks to store away The handle compresses to 1/3 of its height, so you can store it in small spaces.

**Fingertip controls** To turn the motorised brush bar off for delicate floors and rugs.

**Lightweight and durable** Engineered materials are selected for their strength and durability. Weighs just 5.4kg.

Hygienic one-touch bin emptying Just push the button, no need to touch the dirt.

HEPA filtration\* Ideal for allergy sufferers. Captures microscopic allergens as small as pollen and mould.

#### Captures allergens, expels cleaner air

Dyson cyclones can capture particles down to 0.5 microns – including pollen, mould and bacteria.

**On-board tool storage** Combination accessory tool and stair tool are stored on the machine so they're always on hand.

Carbon fibre filaments Remove fine dust from hard floors.

> Self-adjusting cleaner head For optimal contact on all floor types.

## Technology in the cleaner head

The DC50 cleaner head has been engineered for increased dirt pick-up on all floor types. Four key technologies combine to make it our most advanced cleaner head technology to date.



Conventional cleaner heads

fine dust on hard floors.

The problem with most conventional

cleaner heads is that they can leave

### Carbon fibre brush bar for hard floors

The brush bar has ultra-fine anti-static carbon fibre filaments to remove fine dust from hard floors. And on carpets stiff nylon bristles remove ground-in dirt.

#### Self-adjusting cleaner head

Cleaner head self-adjusts across all floor types. No fiddly dials or bending down to make adjustments.

#### Continuous contact brush bar

Dyson's first upright vacuum without rug strips on the cleaner head. This ensures the brush bar has full coverage of the surface it's cleaning.

#### In-line drive

The motor has been engineered to sit inside the brush bar. This means that more of the energy generated by the motor is transferred directly to the brush bar.

### Dyson motorised head with carbon fibre brush bar

Carbon fibre filaments reduce static build up, removing fine dust from hard floors.







## dyson ball

No loss of suction. No awkward moves.



Ball™ technology Turns on the spot. The only barrel vacuum cleaner with a central steering mechanism – for greater control.

### **Ball engineering**

to rotate smoothly.

The ball houses many of the major vacuum cleaner components: motor, polycarbonate air ducts and cable. This lowers the centre of gravity, making the machine easy to control.

Integrated air duct Airflow reaches the motor efficiently, with minimal loss of airspeed and energy. Cable rewind system Positioned for balanced weight distribution. Axle bearings Bearings in the axle reduce friction, enabling the ball

> Ball underside The ball's smooth surface means it doesn't dig into carpet pile.





Engineered to remove more dirt. Follows without the awkward moves.



Captures more dirt than any other cyclone Radial Cyclone<sup>™</sup> technology has remodelled airflows to maximise suction.

#### Also included:

Combination accessory tool Reaches further and has softer bristles for improved spot cleaning and gentle dusting.



Stair tool Removes dirt and dust from corners and against vertical edges of stairs.



Lightweight adjustable wand Adjust to the length you need.

No ongoing costs Other machines are still designed to need replacement bags or filters.



Approved by the National Asthma Council Australia.

#### Suction release trigger

Reduces suction so you can clean curtains, upholstery or rugs without them sticking to the cleaner.

Swivel cuff Prevents hose from twisting during use.

Captures allergens, expels cleaner air Dyson cyclones can capture particles down to 0.5 microns - including pollen, mould and bacteria.

Lifetime HEPA filter For allergy sufferers. Captures pollen, bacteria and mould spores.

Tough, durable construction Made from the strongest materials available to withstand bumps.

> Low hose connection point Keeping the applied force closer to the ground increases stability when pulled.

#### Ball<sup>™</sup> technology

Turns on the spot. The only barrel vacuum cleaner with a central steering mechanism - for greater control.

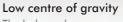
Detachable handle Attach tools directly, to clean awkward places.

#### Clear bin

Made from tough polycarbonate. Lets you see when it needs emptying.

#### Hygienic bin emptying

Just push the button, no need to touch the dirt.



Acts as a shock-absorber re-aligning the machine to keep it on course when pulled.

Flexible cuff

#### The balanced arrangement and low motor position provide a low centre of gravity – maximising stability.



#### Follows with greater control

Wheeled vacuum cleaners can be awkward – heavy to pull, head the wrong way and collide with obstacles.



A Dyson Ball™ vacuum cleans without the awkward moves.



#### Articulating cyclone pack

The cyclone pack articulates with the chassis, so it's easy to control when moving around obstacles.

#### Smooth cable rewind

Cable rewind system has increased torque, so it's faster and less likely to catch on obstacles.

#### Axle bearings

Bearings in the axle reduce friction, enabling the ball to rotate smoothly.

#### **Ball underside**

The ball's smooth surface means it doesn't dig into carpet pile.

### **Cleaner head technology**

#### Musclehead<sup>™</sup> tool

Self-adjusts across all floor types. Low profile for cleaning under furniture.





**Self-adjusts for hard floors** On hard floors, the Musclehead<sup>™</sup> tool brushes stay in contact with the floor removing debris from the surface.



Self-adjusts for carpets When the head moves across carpet, the pile agitates the surface recognition switch. This lifts the brushes, exposing the carpet to the dual channel edges that remove dirt trapped within the weave.

#### Triggerhead tool

The only turbine head activated at the handle. No more bending down.





**Pressure Trigger** Creates a drop in pressure which switches the turbine head on and off. No wires, no electronics.

Air switch Activated by a change in air pressure, this switches the brush bar on and off.

### DC 39 multi floor



DC 39 allergy









#### Cleans every floor type.



Musclehead<sup>™</sup> tool Self-adjusts to maintain contact with the floor for a quicker clean. Switches easily between carpet and hard floors.

#### For high performance on carpets and mattresses. Ideal for people with asthma and allergies.



Triggerhead tool For high dirt and pet hair pick-up from carpets. Brush bar can be turned off at the handle for delicate rugs and hard floors.



Mattress tool Removes dirt and dust mite faeces from mattresses and upholstery.

#### Powerful all-round pet hair removal. High performance on carpets, hard floors and upholstery.



Triggerhead tool

For high dirt and pet hair pick-up from carpets. Brush bar can be turned off at the handle for delicate rugs and hard floors.



Swivel hard floor tool For high pick-up on hard floors.



Mini tangle-free turbine tool<sup>^</sup> Counter-rotating heads with brushes remove hair and dirt.

### DC 23 motorhead

Ideal for deep cleaning of carpets.



Easy steer motorised head Motorised brush bar for best pet hair and dirt pick-up from carpets. Foot operated brush control turns the brush bar off to protect delicate rugs and hard floors.



Hard floor tool With debris channel for high pick-up on hard floors.



Telescope Wrap<sup>™</sup> system Hose and wand compress and wrap for easier storage.



Approved by the National Asthma Council Australia.

Radix Cyclone<sup>™</sup> technology + intermediary cyclone Doesn't lose suction. With an extra stage of separation to boost efficiency.



Captures allergens, expels cleaner air Dyson cyclones can capture particles down to 0.5 microns – including pollen, mould and bacteria.

Hygienic one-touch bin emptying Just push the button, no need to touch the dirt.

**On-board tool storage** Brush, crevice and stair tools store on the machine so they're always on hand.

Sits on stairs Designed to sit on stairs while you clean them.

Lifetime HEPA filter and Bactisafe™ screen

HEPA filter with Bactisafe<sup>™</sup> screen traps and kills bacteria and mould on contact. Ideal for people with asthma and allergies.



Cleans every floor type.



**Dual mode floor tool** For dirt pick-up on all floor types. Switches easily between carpets and hard floors. Swivel cuff Prevents hose from twisting during use. Detachable handle Click-fit tools directly to the end of the hose for cleaning confined spaces. Suction release trigger Clean curtains, upholstery or rugs without them sticking to the cleaner. Convenient tool storage Combination accessory tool and stair tool store on the wand so they're always on hand. Lightweight adjustable wand Adjusts to the length you need. Captures allergens, expels cleaner air Dyson cyclones can capture particles down to 0.5 microns including pollen, mould and bacteria.



Radix Cyclone<sup>™</sup> technology Patented Dyson technology that doesn't lose suction as you vacuum.



Approved by the National Asthma Council Australia.

#### Lifetime HEPA filter Ideal for people with asthma and allergies.

## dyson ball

No loss of suction. No awkward moves.



### Self-adjusting cleaner head

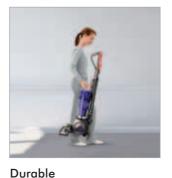
Many vacuum cleaners use fixed settings and don't adjust to different floor types – the bigger the gap, the more suction is wasted.

DC41 Animal, DC40 Allergy and DC50 Multi floor all have an active base plate. It creates the optimal cleaner head contact for every floor type, reducing air leaks and retaining suction.



### Easy to use





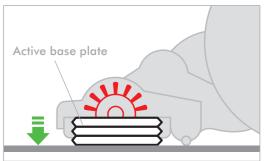
Engineered materials are

selected for their strength

and durability.

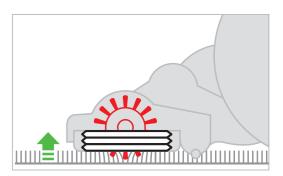
Turns on the spot Ball<sup>™</sup> technology steers smoothly. Allows easy access to awkward spaces.

### How it works:



#### On hard floors

The base plate lowers to create an efficient seal. The brush bar lifts clear of the floor to protect delicate surfaces.



#### On carpet

The base plate rises and the brush bar lowers for optimum bristle penetration – removing ground-in dirt and hair from different depths of carpet pile.



Instant release wand Stretches up to 5 times in length for stairs and hard to reach places.



Hygienic one-touch bin emptying Just push the button, no need to touch the dirt.



Powerful all-round pet hair removal. Easy to steer. High performance on carpets, hard floors and upholstery.



Strongest suction at the cleaner head Optimal cleaner head contact with every floor type, reducing air leaks for more suction.



Combination floor tool For all floor types. Low reach to clean under beds and sofas.



Mini tangle-free turbine tool<sup>^</sup> Counter-rotating heads with brushes remove hair and dirt.

> Ball<sup>™</sup> technology Turns on the spot with no awkward moves. It's easy to steer closer to edges and into awkward gaps.

> > Pedal-free automatic recline mechanism Simply recline and go.

(IIII)



Approved by the National Asthma Council Australia. Captures more dirt than any other cyclone Radial Cyclone™ technology has remodelled airflows to maximise suction.

> Instant release wand Stretches up to 5 times in length for stairs and hard to reach places.

> > Fingertip control To instantly turn the motorised brush bar off for delicate rugs and hard floors.

> > > Hygienic one-touch bin emptying Just push the button, no need to touch the dirt.

Tough, durable construction Engineered materials are selected for their strength and durability.

> On-board tool storage Combination accessory tool and stair tool are stored on the machine so they're always on hand.

> > Captures allergens, expels cleaner air Dyson cyclones can capture particles down to 0.5 microns – including pollen, mould and bacteria.

HEPA filtration\* Ideal for allergy sufferers. Captures microscopic allergens as small as pollen and mould.

Self-adjusting cleaner head Brush bar height self-adjusts across all floor types. No fiddly dials or bending down to make adjustments.



Steers into difficult places. Ideal for people with asthma and allergies.



Self-adjusting cleaner head Optimal cleaner head contact with every floor type, reducing air leaks for more suction.



Combination floor tool For all floor types. Low reach to clean under beds and sofas.



Mattress tool Removes dirt and dust mite faeces from mattresses and upholstery.

> Pedal-free automatic recline mechanism Simply recline and go.



Approved by the National Asthma Council Australia.

^Available from April 2013 onwards.
\* Whole machine HEPA filtration tested according to ASTM F1977

#### Captures more dirt than

any other cyclone

Radial Cyclone<sup>™</sup> technology has remodelled airflows to maximise suction.

#### Instant release wand

Stretches up to 5 times in length for stairs and hard to reach places.

#### **Fingertip control**

To instantly turn the motorised brush bar off for delicate rugs and hard floors.

#### Hygienic one-touch bin emptying

Just push the button, no need to touch the dirt.

### Lightweight and durable construction

Engineered materials are selected for their strength and durability. Less weight and bulk.

#### On-board tool storage

Combination accessory tool and stair tool are stored on the machine so they're always on hand.

#### Captures allergens, expels cleaner air

Dyson cyclones can capture particles down to 0.5 microns – including pollen, mould and bacteria.

#### **HEPA** filtration\*

Ideal for allergy sufferers. Captures microscopic allergens as small as pollen and mould.

#### Ball<sup>™</sup> technology

Turns on the spot with no awkward moves. It's easy to steer closer to edges and into awkward gaps.





Cleans every floor type.



Brush control Lets you switch the brush bar off to protect delicate rugs and hard floors.



Combination floor tool Switches easily between carpets and hard floors. Low reach to clean under beds and sofas.



Telescope Reach™ wand Telescope wand for stairs and high reach cleaning.

Radix Cyclone<sup>™</sup> technology Patented Dyson technology that doesn't lose suction as you vacuum.

> Hygienic one-touch bin emptying Just push the button, no need to touch the dirt.

> > On-board tool storage Combination accessory tool and stair tool are stored on the machine so they're always on hand.

Captures allergens, expels cleaner air Dyson cyclones can capture particles down to 0.5 microns – including pollen, mould and bacteria.

Lifetime HEPA filter Ideal for people with asthma and allergies.

> Auto carpet height adjustment No awkward dials to adjust.





Approved by the National Asthma Council Australia.

## dyson digital slim Mk2

The cordless vacuum cleaner that doesn't lose suction.

#### DC animal 44

Engineered for tough tasks. Captures hair and ground-in dirt.

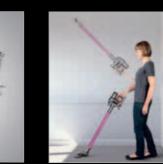


Powered by Dyson digital motor Up to 3 times faster than conventional motors. The most power-efficient cordless vacuum cleaner.



Boost mode Push button to select 8 minutes of high suction for more difficult tasks.

Dyson digital motor

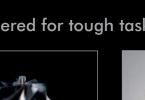


Balanced for floor to ceiling cleaning Centre of gravity located towards the grip for easy handling up top, down below and in-between.



Radix Cyclone<sup>™</sup> technology

Detachable long-reach wand Lightweight aluminium wand reaches up top, down below and in-between.



No loss of suction Patented Radix Cyclone™ technology and fade-free battery power for high constant suction.



Also available in blue

Double the power 100% more cleaner head power to drive bristles deeper into the carpet with more force.

Increased run time

20 minutes of high

constant suction



Low profile cleaner head.

Mini motorised tool with increased power for tough tasks Removes pet hair and dust from upholstery and confined spaces.





Combination accessory tool Nozzle converts to a brush tool for dusting.



Conventional cleaner heads

The problem with most conventiona cleaner heads is that they can leave fine dust on hard floors.

#### Docking station



#### Remote charging

Battery can be recharged away from the machine and the docking station Light indicates when fully charged.







#### V-Ball<sup>™</sup> technology Steers smoothly. No more

Cleans under low furniture Stays flat to the floor when awkward moves. the machine is fully reclined.

Trigger controlled Suction power only when it's needed. Preserves battery between tasks.

Increased capacity nickel manganese cobalt battery Fade-free power for no loss of suction.

Hygienic one-touch bin emptying Just push the button, no need to touch the dirt.

Ergonomic design Fits naturally into the shape of the hand. Centre of gravity located towards the grip for

easy handling.

Tough construction

and lightweight properties.

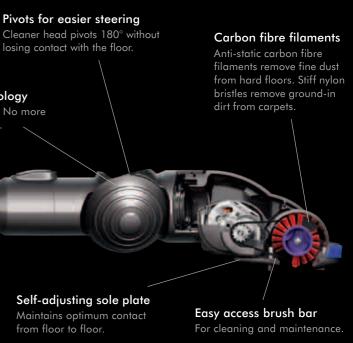
Made from the strongest materials available, selected for their durability







Stair and car cleaning Floor tools and accessories attach directly to the machine.



Crevice tool For cleaning in tight gaps and narrow spaces.

## dyson digital slim

#### The cordless vacuum cleaner that doesn't lose suction.



Powered by Dyson digital motor Up to 3 times faster than conventional motors. The most power-efficient cordless vacuum cleaner.



No loss of suction Patented Radix Cyclone™ technology and fade-free battery power for high constant suction.



Balanced for floor to ceiling cleaning Centre of gravity located towards the grip for easy handling up top, down below and in-between.



Run time Up to 15 minutes of high constant suction. (13 minutes with motorised floor tool/s attached)



#### Boost mode

Push button to select 6 minutes of high suction for more difficult tasks.

Dyson digital motor

#### Radix Cyclone™ technology Patented technology that doesn't

lose suction as you vacuum.

Pivots for easier steering

losing contact with the floor.

No more awkward moves.

Hygienic one-touch bin emptying Just push the button, no need to touch the dirt.

Lithium-ion battery Improved energy density for a longer run time. Releases charge evenly for high constant suction.

#### Detachable long-reach wand

Lightweight aluminium wand reaches up top, down below and in-between.

Docking station Recharges and stores the machine and 2 attachments



Crevice tool For cleaning in tight gaps

Combination accessory tool Nozzle converts to a brush tool for dusting.





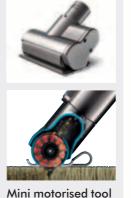
GOOD DESIGN







Motorised floor tool with carbon fibre filaments Anti-static carbon fibre filaments clean hard floors. Rotating nylon bristles remove dirt from carpets.



Removes pet hair and dirt from carpets and upholstery in the home and car.



## when not in use. Remote charging

Battery can be recharged away from the machine and the docking station.

and narrow spaces.



DC 35



Motorised floor tool with carbon fibre filaments Anti-static carbon fibre filaments clean hard floors. Rotating nylon bristles remove dirt from carpets.



### The most powerful handheld

Lightweight and ergonomic

Balanced weight distribution for

easy handling.

Radix Cyclone<sup>™</sup> technology

Patented Dyson technology that doesn't lose suction as you vacuum.



Direct charging

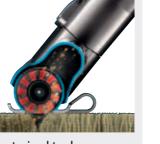
Charger plugs directly into the

battery – doesn't have to be attached to the machine.

### DC 34 animal

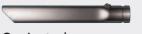
High performance spot cleaning on carpets and upholstery in the home and car.





Mini motorised tool Removes pet hair and dirt from carpets and upholstery in the home and car.





Crevice tool For cleaning in tight gaps and narrow spaces.



Combination accessory tool Nozzle converts to a brush tool for dusting.



High performance spot cleaning in the home and car.



Crevice tool For cleaning in tight gaps and narrow spaces.



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### Clear bin

Made from tough polycarbonate. Lets you see when it needs emptying.



Tough construction

Made from the strongest materials available, selected for their durability and lightweight properties.

> Run time Up to 15 minutes of high constant suction.



Dyson digital motor More powerful, using less energy than conventional motors. Creates the most power-efficient handheld.



Hygienic one-touch bin emptying Just push the button, no need to touch the dirt.



Boost mode Push button to select 6 minutes of high suction for more difficult tasks.



Up to 3 times faster recharging Lithium-ion battery technology – recharges up to 3 times faster than others.



### Accessories

Dyson engineers have developed a range of tools to fit your Dyson vacuum cleaner. There's one for every kind of cleaning task.

Part no. 918507

Part no. 908877

### The only turbine tool that doesn't tangle.

### Tangled



When hair wraps around the brush bar of conventional turbine tools, it slows them down or stops them working.

### **Tangle-free**



The Mini tangle-free turbine tool uses counter-rotating heads with brushes to remove hair and dirt – without tangling.



Stubborn dirt brush Ideal for cleaning mud and dried-in dirt from floors and upholstery. Fits all models.

RRP: \$29



Mattress tool Ideal for removing dirt and dust mite faeces from mattresses and upholstery. Fits all models

RRP: \$29

Soft dusting brush Ideal for cleaning blinds and dusting around the home Fits all models.

RRP: \$49



Flexi crevice tool Extends and flexes into awkward gaps in the home or the car. Fits all models.

RRP: \$49



Flat Out<sup>™</sup> head Super-low profile for easier cleaning under low furniture. Fits all models except cordless models.

RRP: \$49

RRP: \$129

Part no. 914606

RRP: \$59



Turbine head For high dirt and pet hair pick-up from carpets. Fits all barrel models except DC02, DC05 Motorhead, DC08, DC19, DC22, DC26, DC38 and DC47.



Tool kit Ideal for cleaning the car and around the home. Kit includes: Stubborn dirt brush, Mini soft dusting brush, Mattress tool and Extendable hose reaching up to 1.1m. Fits all cordless models.

RRP: \$99

Part no. 911566



#Available from May 2013 onwards. Dyson's recommended retail prices correct as at March 2013 but subject to change. Accessory colours may vary from pictures shown.

Part no. 908940



#### Part no. 908032



Swivel hard floor tool Ideal for pick-up on hard floors. Fits all models except DC01, DC21 Motorhead, DC23 Motorhead and cordless models.

Part no. 920018



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Part no. 919648
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#### Up top tool Twists to give multiple angles for cleaning hard to reach surfaces. Fits all models except handhelds.

RRP: \$49

Part no. 917645



Groom tool Self cleans. Mess-free vacuum assisted dog grooming. Fits all models except DC01 and cordless models. (If you have a barrel motorhead lel please contact Dyson Customer Care). Part no. 921000 RRP: \$89



Mini tangle-free turbine tool# Ideal for picking up hair from stairs and upholstery. Fits all models from DC19 onwards except DC24 and cordless models.

RRP: \$89

Part no. 925067



Car cleaning kit Three tools for a spotless car interior. Kit includes: Flexi crevice tool, Stubborn dirt brush and Mini tangle-free turbine tool#. Fits all models from DC19 ards except DC24 and cordless models

RRP: \$139

Part no. 908909

	BARRELS							
	DC 23	DC 39	DC 39	DC 39	DC 29	DC 47		
	motorhead	animal	allergy	multi floor	multifloor	multifloor		
All Dyson vacuum cleaners feature: • No loss of suction as you vacuum • Dyson's patented cyclone technology • Captures allergens, expels cleaner air • No ongoing costs – lifetime filters • Suitable for all floor types • 2 year guarantee • 7 days a week Helpline 1800 239 766						NEW		
Product code	15425-01	22412-01	22411-01	22410-01	21960-01	25453-01		
Main floor tool		No.	A.	V	4			
	Motorised head	Triggerhead tool	Triggerhead tool	Musclehead™ tool	Dual mode floor tool	Carbon fibre turbine head		
Additional floor tool/s	4	A State	~	Available at your local Dyson retailer and www.dyson.com.au the Dyson online shop	Available at your local Dyson retailer and www.dyson.com.au the Dyson online shop	Available at your local Dyson retailer and www.dyson.com.au the Dyson online shop		
	Hard floor tool	Swivel hard floor tool and Mini tangle-free turbine tool*	Mattress tool					
Accessory tools	Brush, Crevice and Stair tools	Combination accessory tool and Stair tool	Combination accessory tool and Stair tool	Combination accessory tool and Stair tool	Combination accessory tool and Stair tool	Combination accessory tool and Stair tool		
What will you be using your vacuum cleaner for?	2							
Main clean of your home	•	•	•	•	•	•		
A quick tidy up in-between your main cleans								
Spot cleaning								
What size home do you have?								
Large – a family home	•	•	•	•	•			
Medium – a villa or apartment						•		
Small – a studio or one bedroom flat						•		
What performance do you need from your vacuu	m cleaner?							
High performance on carpets	•	•	•					
High performance on hard floors and tiles	•	•				•		
A vacuum suitable for carpets and hard floors	•	•		•	•	•		
If you have a dog or cat, what pet hair pick-up do you require?								
Best pet hair pick-up from carpets	•	•	•					
Improved pet hair removal from upholstery		•						
Ease of use								
Ball™ technology - easy to manoeuvre		•	•	•		•		
High reach cleaning	•		•	•	•	•		
Brush bar control at the handle			•					
Hygienic bin emptying	•	•	•	•	•	•		

UPRIGHTS				HANDSTICK	S	HANDHELDS			
DC 41 animal	DC 40 allergy	DC 50 multi floor	DC 33 multi floor	DC 44 animal	DC 44 animal	DC 35 animal	DC 35	DC 34 animal	DC 34
		NEW		DOUBLE THE POWER	NEW DOUBLE THE POWER	A A	A A	-M	
20283-01	22909-01	24751-01	22075-01	24079-01	201119-01	22157-01	20561-01	21502-01	21499-01
Self-adjusting motorised cleaner head	Self-adjusting motorised cleaner head	Self-adjusting motorised cleaner head with carbon fibre	Belt driven brush bar	Carbon fibre motorised floor tool	Carbon fibre motorised floor tool	Carbon fibre motorised floor tool	Carbon fibre motorised floor tool	Mini motorised brush bar	Combination accessory tool
Combination floor tool and Mini tangle -free turbine tool* Combination accessory tool and Stair tool	Combination floor tool and Mattress tool Combination accessory tool and Stair tool	Mini Flat Out <sup>™</sup> head Combination accessory tool and Stair tool	Combination floor tool Combination accessory tool and Stair tool	Mini motorised brush bar Combination accessory tool and Crevice tool	Mini motorised brush bar Combination accessory tool and Crevice tool	Mini motorised brush bar Combination accessory tool and Crevice tool	Combination accessory tool and Crevice tool	Combination accessory tool and Crevice tool	Crevice tool
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\$949		\$749 ode for cordless r	\$679 models	\$549	\$549	\$499	\$469	\$349	\$299
		suction suction with moto r more difficult to		20 minutes 20 minutes 8 minutes	20 minutes 20 minutes 8 minutes	15 minutes 13 minutes 6 minutes	15 minutes 13 minutes 6 minutes	15 minutes 13 minutes 6 minutes	15 minutes 6 minutes

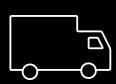
S				HANDSTICKS	5	HANDHELDS			
	DC 40 allergy	DC 50 multi floor NEW	DC 33 multi floor	DC 44 animal	DC 44 animal NEW	DC 35 animal	DC 35	DC 34 animal	DC 34
				DOUBLE THE POWER	DOUBLE THE POWER	All and a second	No. of the second se	- II	-ff
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	Self-adjusting motorised cleaner head	Self-adjusting motorised cleaner head with carbon fibre	Belt driven brush bar	Carbon fibre motorised floor tool	Carbon fibre motorised floor tool	Carbon fibre motorised floor tool	Carbon fibre motorised floor tool	Mini motorised brush bar	Combination accessory tool
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oor ngle ol*	Combination floor tool and Mattress tool Combination accessory tool and Stair tool	Mini Flat Out <sup>™</sup> head Combination accessory tool and Stair tool	Combination floor tool Combination accessory tool and Stair tool	Mini motorised brush bar Combination accessory tool and Crevice tool	Mini motorised brush bar Combination accessory tool and Crevice tool	Mini motorised brush bar Combination accessory tool and Crevice tool	Combination accessory tool and Crevice tool	Combination accessory tool and Crevice tool	Crevice tool
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	\$849	\$749	\$679	\$549	\$549	\$499	\$469	\$349	\$299
	Dual power mo	ode for cordless ı	models						
	High constant :	suction		20 minutes	20 minutes	15 minutes	15 minutes	15 minutes	15 minutes
		suction with moto		20 minutes	20 minutes	13 minutes	13 minutes	13 minutes	
	MAX power fo	r more difficult to	asks	8 minutes	8 minutes	6 minutes	6 minutes	6 minutes	6 minutes

\*\*Dyson's recommended retail prices correct as at March 2013 but subject to change.



#### Dyson Helpline

The majority of calls are resolved over the phone, first time around.



#### Machine delivery Return to any home or work address.





#### Machine collection

If the problem can't be solved over the phone, Dyson will collect the machine from any address, home or work.



**Dyson engineers** The problem is diagnosed and solved within 72 hours.



Australia's No.1 trusted brand Vacuum Cleaners category

Dyson is committed to the highest standard of customer service. Every Dyson vacuum cleaner comes with a 2 year parts and labour guarantee. In the unlikely event of there being a problem, Dyson customer service centre will collect, repair and return the machine anywhere in Australia. They don't just solve problems though. You can get cleaning tips, advice about Dyson accessories or find out about new technology from Dyson.



**1800 239 766 www.dyson.com.au** Monday – Friday 8:00am to 6:00pm EST

Saturday – Friday 8:00am to 6:00pm EST Saturday – Sunday 8:30am to 4:00pm EST



The vacuum cleaner that doesn't lose suction.