

Product specification sheet

Product	Dyson V16 Piston Animal Submarine Vacuum Cleaner (Matte black/Copper)
SKU	cm-V15-Dyson
Brand	Dyson
Category	Home Appliances
Minimum order quantity	1
Unit	—
Unit price	\$1,149.00
Available quantity	0

Description

New All Floor Cones™ Sense cleaner head Added intelligence for optimal cleaning performance This new cleaner head features two brush bar cones that de-tangle and eject even the longest hair² from the brush bar directly into the bin as you clean – meaning no more cutting or pulling out tangled hair. The conical shape encourages hair migration from the thicker ends in the middle to the thinner, outer ends, before being sucked directly into the bin. Effectively combining the high performance of the Dyson Digital Motorbar on carpets and the Dyson Fluffy cleaner head on hard floors into one convenient solution, the All Floor Cones™ Sense cleaner head, provides powerful pick-up without having to switch cleaner heads as you clean, all while LED illumination reveals invisible dust. Beyond adjusting suction when it senses a change in floor types, it also automatically adjusts brush bar rotation speeds, slowing down to delicately clean hard floors with improved detail, and speeding up for maximum agitation when deep cleaning carpets. New Dyson Hyperdymium™ 900W motor 50% more power dense than its predecessor³ The Dyson V16 Piston Animal is Dyson's most powerful anti-tangle cordless vacuum.¹ It is powered by the new Dyson Hyperdymium™ 900W motor that generates 315AW of powerful, fade-free suction.⁴ It also features our new, patented Dynamic Cyclone technology that activates five additional cyclones in Boost mode to further increase suction when needed for the optimal balance between suction and runtime. Upgraded Submarine™ 2.0 wet roller head Removes spills and stubborn stains from hard floors The new Submarine™ 2.0 wet roller head uses a combination of hydration, agitation and extraction with a high-density microfiber roller to remove spills and stubborn stains from hard floors. New hydration control technology delivers targeted and precise water supply when wet cleaning, with the flexibility to activate boost mode for additional water supply when tackling tough stains. The 300ml clean water tank covers flooring up to 1,180 square feet. New Dyson CleanCompaktor™ bin Holds three times more dust and debris⁵ The new CleanCompaktor™ bin features new dust compression technology that significantly compresses dust and debris to increase bin capacity – holding up to 30 days of dust.⁶ The interior has also been re-designed with a new seamless hygienic bin emptying mechanism, that wipes internal surfaces clean of dust and hair as you empty the bin.⁶ Connected intelligence More control and convenience than ever before The Dyson V16 Piston Animal connects to the MyDyson™ app where owners can access additional settings and get real time maintenance alerts, including when and how to clean the filter. It also provides step-by-step guidance on how to care for and get the most out of their Dyson vacuum. This is designed to enhance owners' experience while ensuring optimal performance over time. Other features include: -Whole machine HEPA filtration with a fully sealed five-stage filtration system that captures 99.99% of particles as small as 0.1 microns⁷ so only cleaner air is expelled back into the home while ensuring there is no loss of suction, ensuring optimal performance with every clean. -New remote release cleaner head enables you to quickly and seamlessly switch between cleaning tasks without bending down. -Hidden built-in tools for quick and convenient access to clean up high, down low, or anywhere in between -70-minutes of fade-free, powerful suction.⁸ Swappable battery pack available for extended runtime. -Three precision-engineered tools: Combi tool combines the wide nozzle and brush into one for quick switching in between cleaning and dusting Crevice tool for precise cleaning around tricky edges and hard-to-reach, narrow spaces. Hair screw tool 2.0 de-tangles long and pet hair quickly with increased pick-up and cleaning performance