

Jandy®

*Performance
Reliability
Technology*



RAY-VAC Pool Cleaners





The Ultimate Automatic Pool Cleaner

BLENDING ART AND SCIENCE

The powerful, efficient Ray-Vac swiftly glides across the walls and floor of your pool while silently vacuuming and sweeping all debris in its path.

Ray-Vac traps leaves and dirt in its own compartment, while drive jets and trailing whip-hoses create a powerful action to sweep small, uncaptured debris toward the drain, helping your filtration system work better, keeping your pool sparkling clean.

EASY ON YOUR POOL AND YOUR POCKETBOOK

Ray-Vac's hydro-dynamic design means there are no powered wheels or feet to wear against your pool, and no costly gears or turbines to replace. The Jandy Ray-Vac can operate without a booster pump and goes to work whenever your filtration system is running.

CLEAR ALL YEAR

Even during the off season while your solar blanket or pool cover is on, Ray-Vac will continue to clean your pool. Ray-Vac is the smart choice for keeping your pool clean and clear, any time of year.

See your Jandy Sales Representative for more information!

CLEANS CORNERS, STEPS AND MORE



Ray-Vac's unique shape allows it to reach and clean areas other pool cleaners simply can't, including most steps, corners and loveseats.

HYDRO-DYNAMIC DESIGN



Uses simple water power and venturi-action for superior propulsion and vacuuming.

SAVES YOUR FILTRATION SYSTEM



Ray-Vac traps debris in its' own compartment, while continually circulating water throughout your pool, helping your filtrations system work better and last longer.

FINE MESH SCREEN



Our Ray-Vac Desert Model has all the great features noted above plus our innovative fine mesh screen designed to capture small debris, including sand and dirt.



ALL JANDY PRODUCTS WORK SEAMLESSLY TOGETHER

Jandy Control Systems manage our complete line of technologically advanced products.



Pumps • Filters • Heaters • Air Energy Heat Pumps
Controls • Lights • Water Purification Systems • Valves
Water Features • Cleaners • Accessories

