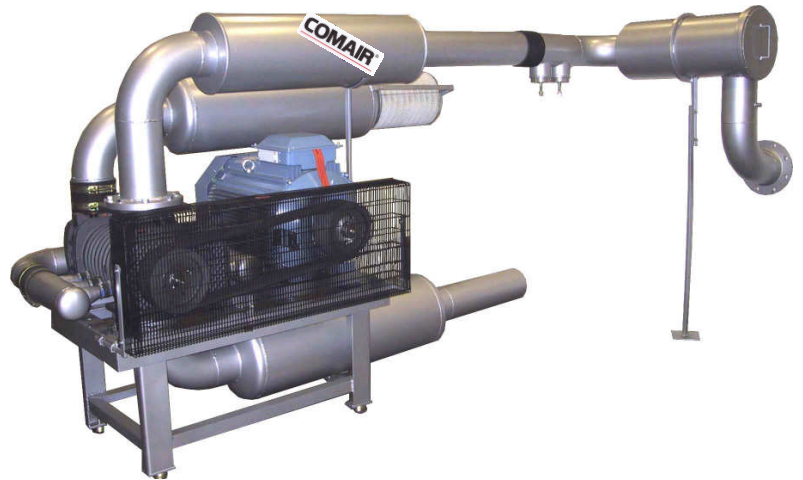


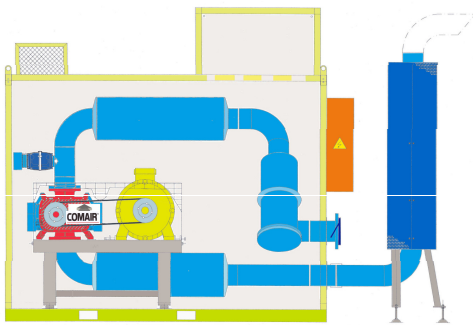
DRY VACUUM PUMPS

AC series pumps allow to reach vacuum goals unmatched by other oil-free lobes machines.

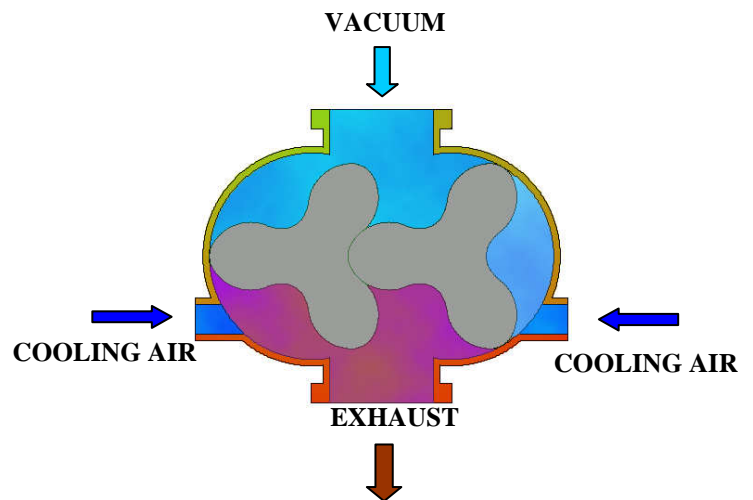
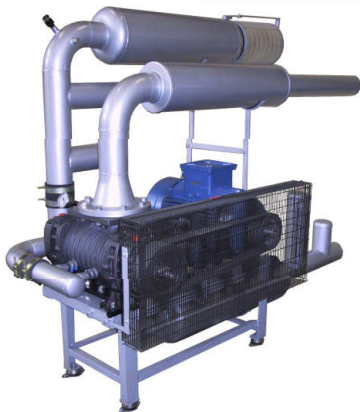
Low maintenance, no pollutant emissions and reduced power absorption make AC pumps more suitable in many applications rather than liquid ring or close circuit lubricant pumps.



673 AC pump with filter housing



Pump Serie 673 AC package



Top-down flow. The higher the vacuum is, the more cooling air is drawn in by lateral ducts. This cooling flux touches the rotors lowering heat and allowing to operate even at closed intake port with no need of a vacuum breaker valve.

	293 AC	353 AC	673 AC	883 AC
Geometric flow @ 2150 RPM m ³ /h	450	600	1100	1400
Max vacuum %	85	85	85	85
Absorbed Power kW	15	18.5	37	45
Intake pipeline nominal diameter	100	100	150	150