

Upgrade to the Next Generation of Agilent Turbomolecular Pumps

TwisTorr performance and reliability



When it is time to fix or replace your older turbo pump, consider upgrading to Agilent's 305 series of TwisTorr pumps.

Upgrade from this	→	TwisTorr 305 FS	TwisTorr 305 FSQ
V301	305 series		
304 FS			
		High compression and low base pressure	High throughput

Don't see your pump? Contact us for other upgrade options.

Why upgrade?

- **Extended pump life:** Improved bearings, rotor suspension, modal balancing and heat dissipation
- **Lower base pressure:** TwisTorr drag technology offers higher compression ratios
- **Active gauge reading:** Display pressure on the turbo controller
- **Smart connectivity:** Communicate with Bluetooth or NFC with the Vacuum Link App
- **Lower noise and vibration:** Agilent Floating Suspension ensures quiet and stable pump operation over time
- **Flexible controller options:** Compact integrated or remote rack-mount models
- **Optimal pump performance:** Select high compression or high throughput versions
- **2-year warranty:** On new TwisTorr turbo pumps
- **Fast delivery:** Get back up and running quickly

This information is subject to change without notice.
DE33196908

© Agilent Technologies, Inc. 2022
Published in the USA, August 3, 2022
5994-4979EN



Talk to us about upgrading

Americas

Toll free: +1 800 882 7426
vpl-ra@agilent.com

Europe

Toll free: 00 800 234 234 00
vpt-customer@agilent.com

China

Toll free: 800 820 6778
contacts.vacuum@agilent.com

Visit our website to Chat live with an expert:



Technology Refresh & Upgrade Options

