



WHEN IT COMES TO WELLHEAD SAFETY, IT'S A WHOLE NEW BALLGAME.

Let the C&J rotary ball dispenser help you stay out of harm's way.

Developed, tested and proven in our Houston Research & Technology Center, the rotary ball dispenser (RBD) system delivers a unique combination of safety and innovation to the wellhead. The RBD attaches to a RigLock® wellhead connection and enables the operator to drop frac balls remotely – up to 150 ft away from the wellhead. This means field personnel can avoid working near high-pressure wellhead equipment and no longer need to be hoisted in a lift to deploy frac balls.

Several successful installations in May 2018 led to months of continuous service in South Texas. From there, demand grew among West Texas operators – and the stage was set for nationwide rollout. Now, we're ready to put our experience and expertise to work for you.



As shown in the above simulation, the RBD sits safely out of the way of the lubricator when disengaged. Then, when the operator remotely engages the hydraulic controls, the unit provides a safe, reliable ball drop.

FEATURES AND BENEFITS:

- Remote ball dispensing improves operational safety and efficiency
- Failsafe mechanism prevents dropping more than one ball at a time
- Ten-ball dispenser capacity provides extended, uninterrupted operation
- Ability to run three RBDs with a single hydraulic pumping station reduces on-site equipment needs
- C&J in-house development and manufacturing provides unsurpassed quality control

WE ARE C&J.

CJENERGY.COM