

THE NEXT **EVOLUTION** IN SECONDARY CONTAINMENT.

S Bravo Systems invented the first UDC. Now, we're evolving it. Built for simpler installation, smarter handling, and lasting performance.

EVOLVE SERIES

PRODUCT FAMILY



V1000 V-BOX UDC



S1000 STACKABLE UDC



S400 STACKABLE TANK SUMP

ENGINEERED COMPOSITE WALL—NOT RANDOMLY REINFORCED

Our advanced composite process strategically places glass reinforcement exactly where it's needed, **optimizing wall thickness, weight, strength, and performance**. The result is a **stronger, more consistent composite** than traditional chop-and-roll or SMC construction, where chopped fibers are randomly distributed throughout the sump wall.

TRUE CORROSION BARRIER

Precise control over glass placement allows us to create a resin-rich barrier wherever fuel and vapor exposure occurs, delivering **exceptional corrosion resistance** engineered to perform for 30+ years.

V1000

V-BOX UDC

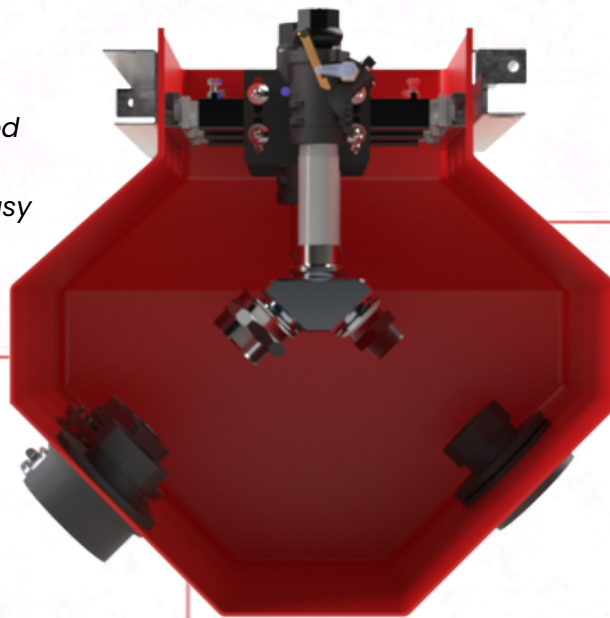
A high-performance, engineered composite UDC built for flexible piping, future readiness, and easy maintenance.

V-BOX CONFIGURATION

allows piping to follow a natural sweep, making future pipe replacement easier.

SUPERIOR PIPE COVERAGE

simplifies future dispenser changes.



ALL-STAINLESS HARDWARE

provides superior flow and reduces hydraulic shock that can damage dispensers.

EZ CONNECT

offers flexibility for piping and shear-valve options.

**PATENT
PENDING**

BUILT ON A LEGACY. ENGINEERED FOR WHAT'S NEXT.

The **EVOLVE Series** continues the Bravo tradition of innovation, now with stackable configurations that make transport, storage, and installation more efficient.

SIMPLE. STACKABLE. SUPERIOR.

S1000

Stackable UDC



Stackable: two-piece nestable design allows for efficient storage and freight savings



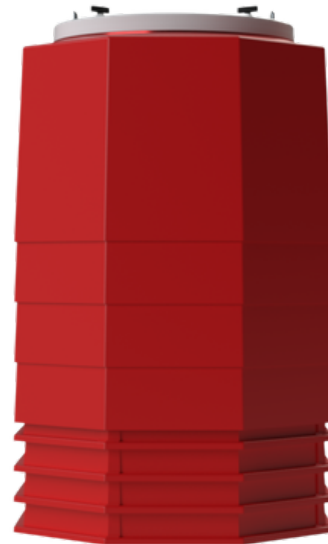
Size matters: over 30" of usable space to plumb all popular types of fuel piping systems in parallel or series configurations



Electrical offset: room for up to 5 conduits on either side of the UDC

S400

Stackable Tank Sump



Stackable: two-piece nestable design allows for efficient storage and freight savings



User-friendly: integrated standoffs and built-in lifting lugs make moving sumps a breeze



Simple installation: field-height adjustable and easy slurry pour



Water-tight: available with 32" or 36" water-tight lids in Snap-Lock or Twist-Lock configurations