NEW PRODUCT INNOVATION

COMBINATION FUEL CELL

DESIGNED WITH THE BUILDER IN MIND

By combining a fuel cell and a large capacity 4.4 L surge tank into one compact, serviceable unit, the **Raceworks Combination Fuel Cell** was born! It simplifies your entire fuel system by saving time, money and space, while improving reliability.

Built for those who demand performance without compromise.

AN-10 FEED & RETURN

High-flow AN-10 ports support demanding fuel requirements for high-performance and motorsport applications.

BENCH-BUILDABLE PUMP HANGER

Remove the hanger and set up pumps and wiring on the bench for faster installs, cleaner wiring, and easier upgrades.

INTERNAL LIFT PUMP

Option to add 2 lift pumps directly into surge without any extra plumbing.

IN-BUILT SURGE TANK (4.4 L)

Large-capacity integrated surge ensures consistent fuel delivery under acceleration, braking, and cornering.

3 PUMP HANGER

New engineered design to suit 1-3 fuel pumps to maximise flow and efficiency.

ENGINEERED FOR PERFORMANCE BUILDS

DRAG & DRIVE | DRIFT | BURNOUT | CIRCUIT RACING | 4WD PERFORMANCE | HIGH END SHOWCARS

SPEC INFO

MODEL	ALY-249BK
FUEL CELL VOLUME	57 L (15 gal)
SURGE TANK VOLUME	4.4 L
PUMP SUPPORT	1-3
PUMP DIAMETER	38-40 mm
FEED & RETURN	AN-10 Ports
LIFT PUMPS	Dual
SENDER	0-90 Ohms
PUMP HANGER WALL THICKNESS	10 mm
E85 SAFE	Yes

RACEWORKS DESIGNED, DEVELOPED AND TESTED

- CNC-machined T6 Aluminium Fuel Cell
- Thickened side walls for enhanced strength and durability
- Precision machined for sealing integrity and rigidity
- Double-anodised black finish for a motorsport-grade look and feel

POPULAR FEED PUMP OPTIONS

- **EFP-500** (Raceworks)
- **EFP-501** (Raceworks)
- **EFP-800** (Raceworks)
- **EFP-324** (F90000262)
- **EFP-287** (F90000267)
- **EFP-452** (F90000274)
- **EFP-530** (F90000285)
- **EFP-723** (BKS1001)

POPULAR LIFT PUMP

- **EFP-089** (7.21088.62.8)

FOR MORE INFORMATION ABOUT THE PRODUCT OR TO ACCESS THE INSTALLATION GUIDE, PLEASE CONTACT OUR CUSTOMER SERVICE TEAM.

Photo Credit:
Jake Jones @driftsquid