

U SERIES

PAINTBALL ULTRA LITE TANK

Features

The U series paintball tanks are made from the latest carbon fibre technology making them "ultra lite". By producing the U series with the new generation carbon fibre wrap, these paintball tanks require less carbon fibre, reducing the weight and the size of the cylinder. Lightweight and durable, the U series delivers the ultimate performance for the pro player.

Available in three sizes 48ci, 68ci and 88ci to cater for all paint-ballers from the "Snake player" to "Bushball".

Our 48ci is arguably the smallest "Peanut" in the Australian market.

The U Series has an infinite design life, by having your tank hydro-tested every five years and looking after it, you will never need to replace it.



U48-B



U68-B



U88-B

Specifications

Product Code	Description	Test Pressure PSI	Service Pressure PSI	Water Capacity ci	l	Diameter mm	Length mm	Weight KG	Certification DOT/TC-UN (ISO11119-2)
"U" SERIES - ULTRA LITE COMPOSITE TANKS									
U48	48ci Ultra Lite tank without regulator	6750	4500	48	0.79	112	168	0.67	✓
U68	68ci Ultra Lite tank without regulator	6750	4500	68	1.1	112	208	0.8	✓
U88	88ci Ultra Lite tank without regulator	6750	4500	88	1.44	112	252	0.94	✓

* Thread size on tank is 5/8" - 18 UNF.

The U Series tanks are available with a choice of two high-performance regulators to ensure constant and reliable outlet pressure, minimising downtime. The two options available are the Dye "DTS" regulator and the standard regulator.

The Dye DTS regulator is a balanced and high flow design providing more consistent and reliable output pressure and a rapid refill of pressure. The integrated air filter on the fill nipple provides prolonged service life by preventing impurities entering the tank and regulator. These features ensure optimal response time, perfect airflow and unmatched performance from start to finish. The output pressure on the DTS regulator is adjustable with instructions on how to alternate between 450 and 700 PSI, enabling use on a wide range of markers.

Our standard regulator is great value for money, providing a high level of performance and reliability. This regulator is pre-set with a standard output of 800 PSI and comes with a slightly larger gauge than the industry standard, so it is easy to read the pressure.



REGULATOR A

Product Code	Description	Length mm	Weight KG
A	Standard regulator	60	0.14
B	Dye DTS regulator	55	0.118



REGULATOR B

Ordering Information

U	48	-	A
Series	Size by internal volume	-	Regulator options
	48 = 48 Cubic Inches		Blank = no regulator
	68 = 68 Cubic Inches		A = Standard regulator
	88 = 88 Cubic Inches		B = DYE DTS regulator