

SPECIFICATION SHEET

CYL-FWC-1300 15 Years

Water Capacity	4.7 litres
Charging pressure	300 bars
Test pressure	450 bar
Volume of air at 300 bar	1300 litres
Material	Carbon Fibre fully wrapped aluminium liner
Colour	Unpainted body with black and white quartered neck
Specification	CE specification in accordance with the PED Manufactured in accordance with EN12245 specification
Dimensions of shell	Approx 137mm diameter x 485mm long
Shell weight	Approx 2.8kg
Fully Charged weight	Approx 5.2kg
Duration based on 40lpm	32 minutes

CYL-FWC-1300 is fitted with a 300 bar cylinder valve

Material Specification of valve

Body	Nickel plated brass
Spindle	Brass
Handwheel	30% Glass filled polyamide
O-Rings	Nitrile
Buffer	Polychloroprene Rubber

Connection Type

DIN type to EN144-2

Handwheel

Locking handwheel – Spring loaded ratchet mechanism

Valve Neck Thread Type

M18 x 1.5 Parallel to EN144-1

Created by Tony Pickett – Product Manager

Scott Safety is a global business unit of Tyco International that supplies a variety of industries through manufacturing facilities located in the United States, United Kingdom, Asia, Finland and Australia.

Pimbo Road • Skelmersdale • Lancashire • England • WN8 9RA Telephone: +44 (0) 1695 711711 • Fax: +44 (0) 1695 711772

www.scottsafety.com • scott.sales.uk@tycointl.com



© 2011 Scott Safety. SCOTT, the SCOTT SAFETY Logo, Scott Health and Safety, Tornado, T9 are registered and/or unregistered marks of Scott Technologies, Inc. or its affiliates.