

TWIN CYLINDER CHANGE-OVER SYSTEM

Manual Twin Cylinder Change-Over System (Air) Straight Probe

PRODUCT CODE

AP400A



SPECIFICATION

- | | |
|---|---|
| <ul style="list-style-type: none"> ■ Gas: Air ■ Fire retardant ergonomic enclosure ■ Brass Chrome Plated Body ■ 2 x BS Gas Coloured Hose input arms ■ Straight British Standard Probes | <ul style="list-style-type: none"> ■ Bottom Entry hoses as standard (other configurations available) ■ Nominal 4 bar input pressure ■ Nominal 4 bar output pressure ■ Line Pressure Content Gauge ■ 3/8" BSP Male Connection for Pipeline Nut and Tail |
|---|---|

OVERVIEW

For those vehicles that require two cylinders Oxylitre's range of Manual Twin Cylinder Change-Over Systems, have been designed with the end user in mind. Simple and effective our range of Manual Twin Cylinder Change-Over Systems have a long and exemplary history within the Ambulance environment, simple to use, reliable and extremely functional. The system is usually wall mounted above the cylinders the system will indicate the pipeline working pressure. When the pressure drops you simply switch the lever to the opposite cylinder, changing your empty cylinder when next convenient.

Oxylitre's range of Manual Twin Cylinder Change-Over Systems are dependable, easy to maintain with a long service life with a 7 year warranty.

Morton House, Skerton Road, Old Trafford, Manchester M16 0WJ, United Kingdom

+44 (0)161 872 6322 • sales@oxylitre.co.uk • service@oxylitre.co.uk • [oxylitre.co.uk](https://www.oxylitre.co.uk)

Oxylitre Holdings Limited · Registered in the United Kingdom · Reg No. 11095954 · VAT No. GB 146 6892 29
MHRA Registration No. 7118 · EUDAMED SRN GB-MF-000021789 · © Oxylitre Holdings Limited 2026. All rights reserved.

