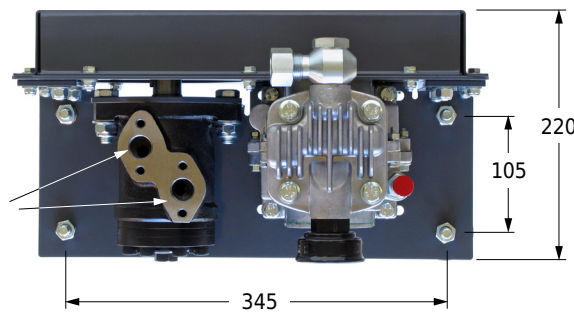
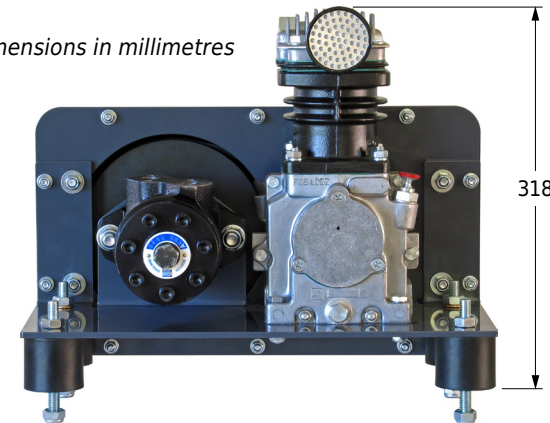
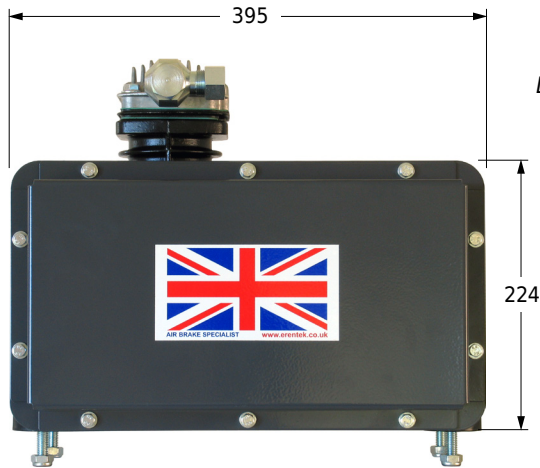


Feed and Return Ports for
Hydraulic Hoses (1/2" BSP)



Dimensions in millimetres



A useful air compressor unit designed to be powered by the hydraulic pump on an agricultural tractor.

The unit consists of an air compressor, hydraulic motor and belt-drive assembly, all mounted on a powder-coated steel base. This sits on four rubber bobbins, ready to attach to suitable points on the back of your tractor.

Two hoses connect the tractor's hydraulic pump to the motor which then drives the air compressor. The drive belt and pulleys are totally enclosed within a steel case, and this has a removable cover for access. A stainless steel braided high-pressure air hose is connected to the compressor outlet, and this is also supplied with the unit.

HYDRAULICALLY-DRIVEN AIR COMPRESSOR FOR TRACTORS

*Powered by Tractor's
Hydraulic Pump*

Part No. EHC 001

Air Outlet
Connection

AIR COMPRESSOR

Maximum output
pressure: 8 bar (116 psi)
Maximum crankshaft
speed: 1200 rpm
(Approximate figures)

HYDRAULIC MOTOR

Rotation speed at 35 litres/min input
and 50 bar (725 psi) fluid pressure:
810 rpm (Approximate figures)

Fully Enclosed Drive
Belt and Pulleys

Available in orange or grey
powder-coated finish.

Braided Stainless Steel
Air Delivery Hose

Bonded Rubber
Mounting Bobbins

Slotted Mountings in
Baseplate for Drive
Belt Adjustment

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