

1060 Uni Pro Seat
& Suspension
PN: 8132

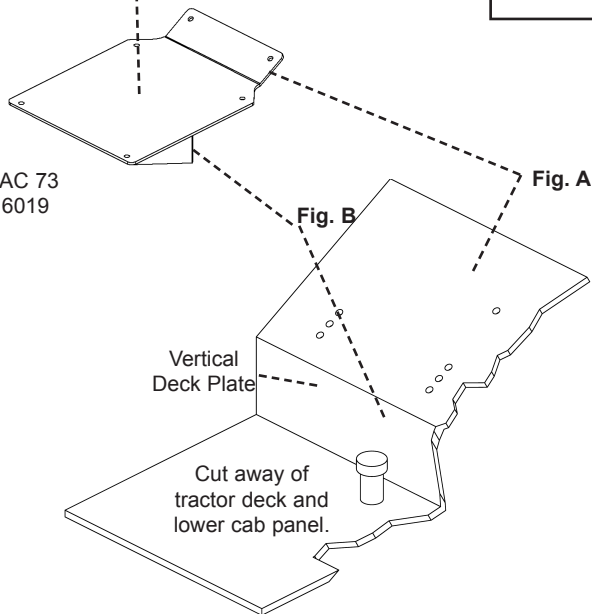


Note!

Weight needs to be applied to the suspension to activate the pump.

Installation Instruction to Place a 1060 Uni Pro Seat and Suspension in an AC 7000 Series Tractors

1. Remove all of the original suspension and slide rail mechanisms. Remove the angle bracket from the cab deck. **(You must get down to the bare angled cab deck.)**
2. Attach the PED AC 73 by using two of the existing holes in the lower cab panel. **(Fig. A)** Fasten with two 5/16" x 1" bolts and lock washers.
3. Drill two new holes into the vertical deck plate to correspond with the bottom holes in the pedestal support frame. **(Fig. B)** Fasten with two 5/16" x 3/4" bolts and flange nuts.
4. Bolt the seat and suspension assembly to the pedestal with four 5/16" x 3/4" bolts and flange nuts.
5. Locate a power source and connect the suspension to power and ground. **(See note below.)**



Note!

There are two wire connections in the 1060 Uni Pro, one for the Operator Presence Switch (OPS) and one for the compressor. The OPS wires come out of the back of the seat and the compressor wires are tucked in the boot. The OPS wires do not need to be connected for the seat to function.

Connection of the OPS is only necessary if required by the machine or desired by the operator.