

Helpful Hints for Walking Floor Trailers

1. *Walking floor trailers require hydraulic pressure to be between 2800 and 3000 psi. Tractors with PTO pumps of 1500 – 2000 normally used for dump trailer applications will not operate the floor.*
2. *Hydraulic reservoir must be 50 gallons or more. Use of a 30 gallon tank will cause the hydraulic fluid to overheat which could result in severe damage to the trailer.*
3. *The renter is responsible for supplying the hydraulic hoses which connect the tractor to the trailer; if the trailer has hoses they may be used or altered by the renter to suit their needs. Connections on the tractor should be 1 inch threaded male (1 pressure, 1 return). CTR trailers typically use 1 inch “wing tab” type fittings.*
4. *Doors must be opened before the unloading operation begins. Failure to open the doors prior to running the floor will damage the doors and hinges - resulting in additional charges for repairs.*
5. *Check and fill hydraulic fluid on truck before beginning floor operation*
6. *When trailer is not in use vinyl tarps should be rolled to the open position (prevents retention of rainwater).*

Commonwealth Trailer Rental Representative

Customer Signature

Date: _____