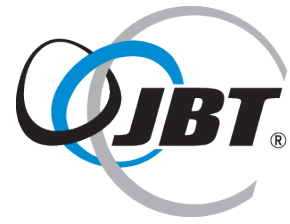


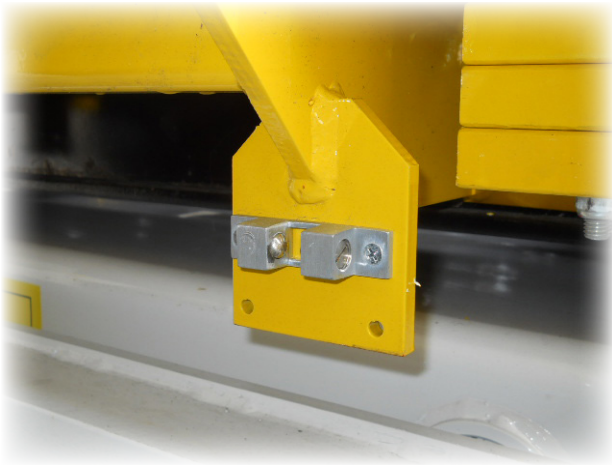
Counter Balanced Folding Handrail



Recent feedback from customers tell us that some Commander loader equipment operators are reluctant to lower the forward bridge folding handrail when approaching aircraft. A variety of reasons were offered, but most common is that lowering the handrail can be cumbersome due to weight from its heavy-duty design. And of course if it's not easy to do, operators are less likely to comply with established procedures, creating the potential for damage from an aircraft strike - or even unsafe operating conditions.



Developed in cooperation with JBT Commander loader customers, our Counter Balanced Folding Handrail offers an innovative solution to a common problem. By redesigning the handrail pivot point and adding a counterweight, lifting and lowering the forward bridge folding handrail becomes simple. The heavy-duty design weight of the handrail is offset by the counterweight, resulting in almost effortless lifting. When lifting from the folded-down position, only about 5lbs (22N) of lifting force is required to raise it. Specially designed, heavy-duty, tension clamps secure the handrail in the up position when driving, keeping it stable and upright on bumpy tarmacs.



Designed to fit all Commander series loaders produced from 1987 to present (except left-hand operator cab loaders), the Counter Balance Folding Handrail comes fully assembled, is quick and easy to install, and will be a great upgrade for your JBT Commander loader fleet.

