

AMPLIROLL® HIGH OPTIONS



MAINTENANCE SUPPORT TUBE SAFE MAINTENANCE OPERATIONS

This option is available across our entire AMPLIROLL® HIGH range. The support leg helps bear the weight of the unit during maintenance operations.

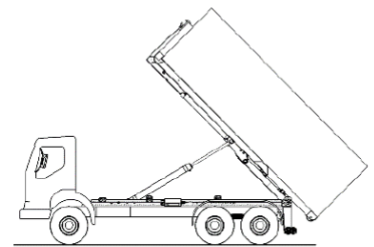
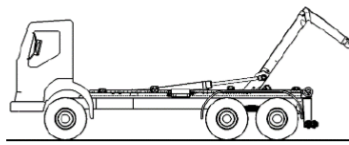
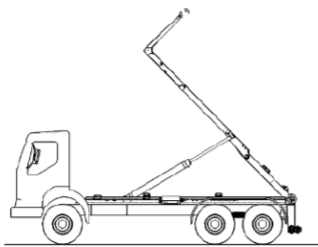
S-SL ranges	VAL03185
LP range	VAL05190

WARNING: It is not designed to withstand the force generated by the arm cylinders. Under no circumstances should the cylinders be lowered when the support leg is in contact with the base plate.

Instructions use

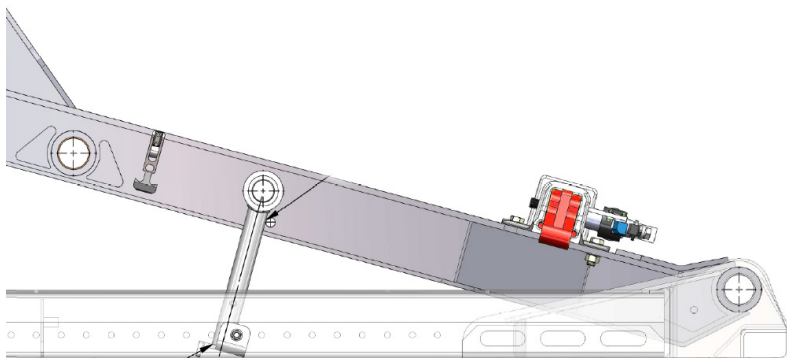
Be sure to place the Ampliroll® in the dumping position, with an empty load, before extending the support leg.

The arm must be at an angle of approximately 15°.



- 1/ Release the support from the clamping device
- 2/ Insert the head of the support into the hole in the base located on the link rod.
- 3/ Engage the base of the support onto the centering pin of the support located inside the side member.
- 4/ Lower the arm gently until the clevis is approximately 10 mm from contacting the stand.

Once the operation is complete, the arm must be raised to 15° to remove the stand by lifting it slightly. It must then be returned to its housing with its clamping device.



KEY POINT

SAFETY

Maintenance operations performed safely.