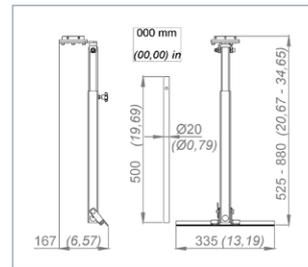


## ▶ FOOT HELD ARTICULATED REACTION ARM

**You don't need to attach this torque reaction system to anything** – By simply standing on the reaction arm, the operator doesn't need to carry the torque reaction with his arms, his own weight does the job !

Reference	Weight kg (lb)	Max torque Nm (lb.ft)
BA002	2.5 (5,5)	350 (260)



Example of use with a non accessible valve.



Example of use with a buried / underground valve.

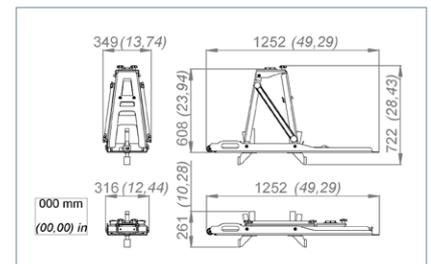
## ▶ STAND FOR UNDERGROUND / BURIED VALVES

**Designed for underground water distribution system valves**, this stand makes the actuator easy and safe to use with a telescopic «Tee-key». Light and pliable, it's simple to transport with the two wheels, takes up minimal space and **can be erected in a couple of minutes** using just a few knurled screws.

Reference	Weight kg (lb)	Max torque Nm (lb.ft)
SE001	13.5 (29,8)	350 (260)

**Once in place, the stand – not the operator - bears the load of both the torque and the weight of the actuator.**

**It's the perfect tool for water distribution system operators.**



### IMPORTANT

For your comfort and safety, please carefully read the instruction manual before using the portable valve actuator.