

TELESCOPIC BIPOD

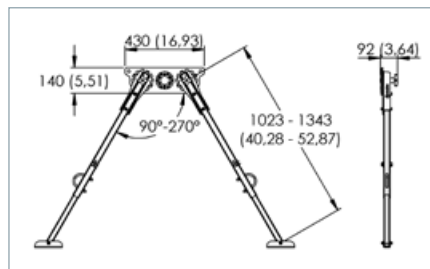
The bipod is **simple, small, easy to use and practical**. It's adapted for use in a wide variety of situations.

With its two telescopic legs and a flange that can be placed in **any position**, it redirects the torque without any difficulty into the ground, a wall or any other fixed point.

Reference	Weight (kg (lb))	Max torque (Nm (lb.ft))
BP002	12.3 (27.1)	1000 (740)



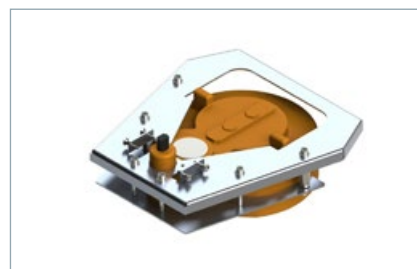
BP002



SPECIAL, MADE TO ORDER ADAPTERS AND TORQUE REACTION SYSTEMS

These flanges are designed to be used with a **specific valve or system**. Before using it, you need to equip the valve with a fixed system on to which the actuator can be placed. Some of them therefore require some **preliminary design** but thereafter the flange is perfectly adapted to both the system and application. This flange is particularly useful for valves and systems that do not have a handwheel and need activating regularly.

These flanges are **made to order** by our technical department based on the specific characteristics of your system.



CUSTOM DESIGN

IMPORTANT

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