Test Cylinder - Clamping force measuring device



The Bolzoni Auramo Test Cylinder is a simple and lightweight measuring device designed for workshop use.

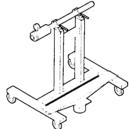
The Test Cylinder enables easy and efficient clamping force monitoring with the following features:

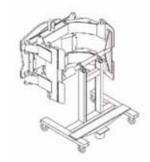
- Clamping force testing
- Troubleshooting
- Clamping force adjusting
- Testing and adjusting of pressure-selection valves.

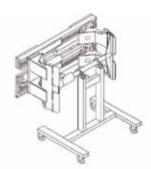
The Bolzoni Auramo Test Cylinder can be easily separated from the rolling stands thus enabling easy portability in the service use.

Add-on wings for measuring split arm roll clamps are included.

Regular clamping force testing reduces paper roll damage caused by under- or over- clamping and enhances overall clamp attachment operation efficiency and safety.







Technical Specifications:

Order code	416863.01	
Measuring length	870 mm (34 in)	
Measuring length, with wings	1100 mm (43 in)	
Weight, with wings and stand	122 kg (270 ibs)	
Weight, cylinder only	19 Kg (42 lbs)	

- Test cylinder comes supplied with a separate test stand. The stand eases the handling and use of the cylinder.
- Large and clear display shows the clamping force value in bar units. Calculation tables for kN, kp and lbf units are included.
- Add-on wings for split contact pads are included.

