



VACUUM BOX / VACUUM PUMP 230 V / 120 V

A simple, safe and fault-free way to test the leak tightness of overlap weld seams is now possible with the Leister VACUUM BOX. Soapy water is applied to the weld zone requiring inspection. A vacuum is then created using the VACUUM BOX connected to the VACUUM PUMP. Thanks to its ample dimensions and practical drain valve, longer weld seams can also be tested quickly and reliably.



VACUUM BOX / -PUMP KIT 146.461 / 146.881



146.883	VACUUM BOX, 810 x 310 mm
146.880	VACUUM PUMP, 230 V
146.882	VACUUM PUMP, 120 V
146.461	VACUUM BOX / -PUMP KIT 230 V
146.881	VACUUM BOX / -PUMP KIT 120 V
109.795	VACUUM BELL, Ø 320 mm
142.475	Air pressure test manometer





142.475 Air pressure test manometer

146.880 / 146.882 VACUUM PUMP

146.883 VACUUM BOX

Headquarters:

Leister Technologies AG Galileo-Strasse 10 CH-6056 Kaegiswil/Switzerland

+41 41 662 74 74 phone: +41 41 662 74 16 fax: leister@leister.com

Leister Technologies LLC 1253 Hamilton Parkway Itasca, IL 60143/USA

+1 630 760 1000 phone: +1 630 760 1001 fax: info@leisterusa.com

Leister Technologies Ltd. Building 11, 155 Yuanke Road Xinzhuang Industry Park Shanghai 201 109 PRC/RPC +86 21 6442 2398 phone: +86 21 6442 2338 fax:

leister@leister.cn

Leister Technologies KK Shinyokohama Bousei Bldg 1F 3-12-20, Shinyokohama, Kohoku-ku, Yokohama 222-0033/Japan +81 (45) 477 3637 phone: +81 (45) 477 3638

sales-japan@leister.com