

## IP Dynamic Anti-Rust Test of Lubricating Greases

ASTM D 6138, ISO 11007, DIN 51802, IP 220

<b>Product group(s):</b>	Grease
<b>User group(s):</b>	Automotive, Lubricating Grease, Motor Vehicles
<b>Scope:</b>	This test method covers the determination of corrosion-preventive properties of greases using grease-lubricated ball bearings under dynamic wet conditions.



### IP Dynamic Anti-Rust Test Equipment

More details are mentioned in the "Order Number" section

## Main Unit

<b>17-0430</b>	<b>Emcor Grease Testing Machine with Timer</b> ASTM D 6138 - DIN 51 802 - IP 220 - ISO 11 007
	<u>Consisting of:</u> test rig with base plate, electric motor with gear and electronic programming clock, nylon-coated steel shaft, 8 plummer blocks, 8 self-aligning ball-bearings, adapter sleeves, sleeve nuts and V-ring seal set (16 pcs.)  Power supply: 230 V, 50 Hz
<b>17-1420</b>	<b>Emcor Grease Testing Machine with Timer</b> like 17-0430 but: Power supply: 115 V, 60 Hz

## Options & Accessories

<b>17-0802</b>	<b>Circulation Air Oven</b> <u>Consisting of:</u> thermostatically-controlled, includes of 2-hours & permanent time switch, thermometer for temperature inspection and perforated intermediate bottom.  <u>Important:</u> Not explosion protected!  <u>Technical Data:</u> Temperature range: +60 to +200 °C Temperature constancy: +/- 2-3 K Capacity: 14 l Inner dimensions (W x H x D): 19 x 20 x 36 cm Outer dimensions (W x H x D): 31 x 38.5 x 47 cm Weight: 17 kg  Power supply: 230 V, 50/60 Hz
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## Spare Parts

<b>17-0422</b>	<b>Test Bearing (1306 K/236725)</b>
<b>17-0423</b>	<b>Mounting Sleeve of polyamide plastic</b>
<b>17-0424</b>	<b>Mounting Nut of polyamide plastic</b>
<b>17-0425</b>	<b>V-Ring Seals, (V 25), pack of 16</b>

17-0426 Bearing Housing of two part polyamide plastic

17-0427 Mounting Tool for V-ring seals.

**Order Guideline**

Minimum equipment: 1x 17-0430  
Spares (approx. 1 year): 17-0422, 17-0423, 17-0424, 17-0425  
Additional requirements: