

WATER WASHOUT

ASTM D1264 IP 215 ISO 11009 DIN 51807-2 DETERMINING THE WATER WASHOUT CHARACTERISTICS OF LUBRICATING GREASES

This test method covers the evaluation of the resistance of a lubricating grease to washout by water from a bearing, when tested at 38 and 79°C (100 and 175°F) under the prescribed laboratory conditions. It is not to be considered the equivalent of service evaluation tests. This test method may not be suitable for some greases containing highly volatile components

Made of stainless steel with of a thermostatic cabin with electric stainless steel heater controlled by a digital thermoregulator, digital timer, two bearings type 6204, a thermometer determining water temperature in the cabin, an electric motor with direct coupling to the pump and drive belt for the shaft pulley 600 rpm, a bearings block, a flowmeter measuring water delivery, delivery and back-flow gates with by-pass and regulator valves.

Technical specifications:

- Temperature: from ambient to 90°C (194°F)
- Stability: ±1°C
- Power supply: 230V ±10% 50/60Hz
- Power: 900W
- Dimensions: 58x39x65 cm
- Weight: 39 kg

2590 WATER WASHOUT APPARATUS

ACCESSORIES ON REQUEST

2470/EL200	ELECTRONIC BALANCE Range 200 g., readout 0.01, pan Ø130
T-AS34C	THERMOMETER ASTM 34C IP 21C

CONSUMABLES x 2 YEARS

15-2591	BEARING x2
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SPARE PARTS

15-2590/FL	FLOWMETER
15-2590/CIN	DRIVE BELT
11-2590	HEATER
14-0006	PROBE PT100A
16-0080	DIGITAL TIMER
16-0005	THERMOREGULATOR
15-0015	STATIC RELAY
15-0004	BIPOLAR GREEN SWITCH
15-0005	BIPOLAR YELLOW SWITCH
15-2460/2590	PUMP
12-2590	MOTOR



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