SEPARATION

ASTM D1742 OIL SEPARATION FROM LUBRICATING GREASE DURING STORAGE
This test method covers the determination of the tendency of a lubricating grease to separate oil during storage in both normally filled and partially filled containers

Painted metallic structure with stainless steel level at 4 stand-alone places, inlet stabilizing reducer for low pressures, control manometer for cells, 4 pin valve, air pump, quick connection for additional external source air.
Technical specifications:
- Delivery: 6 l/min
- Operating pressure: 2.4 bar
- Power supply: 230V ±10% 50Hz
- Power: 60W
- Dimensions: 44x35x18 cm
- Weight: 6 kg

2030 GREASES SEPARATION APPARATUS

ACCESSORIES ON REQUEST

10-2031/A	TEST CELL TYPE "A" Made of chrome plated copper with a 75 µm (200 mesh) stainless steel sieve strainer for supporting the grease.
10-2031/B	TEST CELL TYPE "B" Made of aluminumr with a 75 µm (200 mesh) stainless steel sieve strainer for supporting the grease.
10-2032	BEAKER 20 ML, pack of 4 pcs
2470/EL600	ELECTRONIC BALANCE Range 600 g., readout 0.01, pan Ø130

CONSUMABLES x 2 YEARS

15-2032	O-RING
15-2031/A	SIEVE STRINER FOR TEST CELL TYPE "A" Made of stainless steel 75 µm (200 mesh)
15-2031/B	SIEVE STRINER FOR TEST CELL TYPE "B" Made of stainless steel 75 µm (200 mesh)

SPARE PARTS

2460/2030	AIR PUMP
15-2031	REDUCER PRESSURE
15-2034	MANOMETER

2030 + 10-2031/A + 10-2031/B 2013