



The **BICO OIL CENTRIFUGE** is designed for maximum safety, from the explosion proof motor to the optional explosion proof starting switch. The cast aluminum door atop the high tensile cast iron housing forms an almost completely airtight chamber.

Balanced 8-tube head design permits tubes to hang vertically when at rest. They are easily removed without disturbing the sample. Eight standard 8" or California 9" cone shaped, 100 ml tubes can be used.

Carefully matched tube shields include Neoprene shock absorbing cushions.

One of the outstanding time saving features is the highly efficient braking mechanism, permitting rapid, even deceleration without generating excessive heat, bringing the head to a stop without disturbing the sample run.

OIL CENTRIFUGE

STANDARD FEATURES:

- CONFORMS TO THE A.S.T.M. D-96 METHOD
- 8 TUBE HEAD
- 8 GLASS TUBES
- BRASS TUBE SHIELDS
- RUBBER ABSORBERS
- **EXPLOSION PROOF MOTOR UL LISTED FOR USE IN CLASS I, GROUP D AND CLASS II, GROUP E, F, G FOR HAZARDOUS LOCATIONS.**
- WT: 412 LBS.

513-39 OIL CENTRIFUGE WITH EXPLOSION PROOF MOTOR (1625)

513-40 OIL CENTRIFUGE WITH EXPLOSION PROOF MOTOR AND STARTING SWITCH (1625)

MADE IN THE UNITED STATES OF AMERICA



P.O. BOX 6339
BURBANK, CA 91510

SINCE 1888

PHONE: 818-842-7179
FAX NO: 818-842-7976
TELEX: 194561 LSA-BICO