

FILTRATION CENTRIFUGE SIEVA-3



Description

- Maintenance free induction drive
- Microprocessor controlled speed regulation
- Speed pre-selection from 200 rpm up to 10,000 rpm in increments of 10 rpm
- Running time pre-selection from 10 sec. to 99 h 59 min. in increments of 10 sec. or continuous run
- Imbalance switch-off
- Automatic lid-lock
- Transparent centrifuge lid for visual control
- Stainless steel chamber and housing parts
- Quick key for short runs
- CE-conformity
- Manufactured according to international safety regulations, i.e IEC 61010 and 61010-2

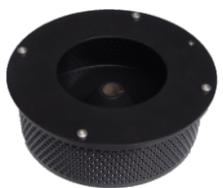
Centrifugal Baskets 500 ml



**Order No.: Z600-500-P
perforated**



**Order No.: Z600-500-NP
non-perforated**



**Order No.: Z600-500-PC
perforated
incl. special coating "SafeCode 778"**

Filter material PP DWL

- **Order No. Z600-S3-F7u: pore size 7 μ**
- **Order No. Z600-S3-F20u: pore size 20 μ**
- **Order No. Z600-S3-F30u : pore size 30 μ**
- **Order No. Z600-S3-F50u : pore size 50 μ**



**Package unit with
10 filter each!**



**Rotor incl.
filter material**

Technical Data

- Speed max.: 10,000 rpm
- RCF max.: 7,825 xg
- Acceleration time: 9 sec.
- Deceleration time: 12 sec.
- Current supply: 230 V / 120 V
- Power supply: 0.85 KW

Dimensions

- W x H x D: 38 x 32 x 50 cm
- Weight: approx. 37 kg
(Unit V01/V02)
- Weight: approx. 43 kg
(Unit V03/V04/V05)

SIEVA-3 Units

- **Order No.: Z600-S3 - 120 V / 50-60 Hz**
- **Order No.: Z600-S3-E - 230 V / 50-60 Hz**
- **Order No.: Z600-S3-TC - 120 V / 50-60 Hz
for external temperature equalization**
- **Order No.: Z600-S3-TC-E - 230 V / 50-60 Hz
for external temperature equalization**
- **Order No.: Z600-S3-SC - 120 V / 50-60 Hz
for external temperature equalization incl.
special coating "SafeCoat 778"
incl. USB-package Z600-S3-USB**



- Connection for external
temperature equalization

HERMLE
Benchmark

Benchmark Scientific
2600 A Main St Extension
Sayreville, NJ 08872
PH: 907-769-5555
Fax: 732-313-7007
E-mail: info@benchmarkscientific.com
Web: <http://www.HermleUSA.com>