

**Fisherbrand®**

QUALITY YOU DEMAND  
VALUE YOU APPRECIATE

Ultrasonic Units

*perfect for the laboratory*



## **Fisherbrand® 15150 series**

### **Ultrasonic technology in the laboratory**

- powerful, efficient cleaning through flat construction design
- only small quantities of chemicals needed
- for the dissolving of hardly soluble substances
- for the mixing and dispersing of most differing samples
- for the degassing of HPLC solvents and HPLC samples

#### **Operating modes**

Enhanced cleaning performance through "Sweep"

Thorough degassing through "Degas"

Mixing, dissolving, dispersing in standard mode



**Fisher Scientific**

Part of Thermo Fisher Scientific

For customer Service, call India toll-free 1 800 209 7001

Fax an Order, use 022 6680 3001 or 3002

Email: [qfc.customer@thermofisher.com](mailto:qfc.customer@thermofisher.com)

**Fisherbrand<sup>®</sup> 15150 series**

## Technical details

Tank max. volume (litre)	14
Tank internal dimensions W x D x H (mm)	505 / 300 / 100
Unit external dimensions W x D x H (mm)	568 / 340 / 224
Weight (kg)	10.0
Material casing	stainless steel
Material tank	stainless steel
Mains voltage (V ~)	100-120 V / 220-240 V
Ultrasonic frequency (kHz)	37
Power consumption total (W)	300
Ultrasonic power effective (W)	300
Ultrasonic peak performance max.* (W)	1200
Sweep	✓
Degas / Autodegas	✓
Carrying handles	✓
Drain duct	✓
Basket internal dimensions W x D x H (mm)	455 / 255 / 55
Basket mesh size (mm)	9 x 1
Basket loading (kg)	10
Order numbers	
Unit 230 V	100 8721
Cleaning basket	103 1243
Cover	100 3287
Further accessories or unit 115 V on request	
* standard sine-wave modulation. The choice of the waveform has been matched to the relevant tank size. The signal form of the wave results in a factor 4 for the ultrasonic peak maximum.	