



# DAUERHAFT

**Reliable and durable technology  
for your laboratory**

# Microcentrifuge for 12 microtubes

## Wende D-1215K



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## Wende D-1215K

Wende D-1215K is a top-of-the-line centrifuge that offers an unparalleled user experience. It is equipped with a brushless DC motor, a microprocessor controlled with an unbalanced detection and stop safety function. It is designed for high speed centrifuge applications. It is mainly used for the separation of liquid suspensions such as cells, macromolecules (DNA, RNA and proteins).



Switch and power port



Rotor for 12 microtubes



Display

# Main features



Enhanced  
airflow design



Brushless DC  
motor



Unbalance  
detection



Lid lock safety  
function



Quiet  
centrifugation

# Technical specifications

Especificaciones	Wende D-1215K
Rotor Capacity	12 microtubos de 1,5 ml / 2,0 ml
Max RPM / RCF	15000 / 15596g
Display	Digital display
Motor Type	Brushless DC motor (BLDC)
Dimension ( L x W x H)	187 x 265 x 115mm
Noise level	< 60dB
Weight of Equipment	2,2 kg
Rotors and Adaptors (included in standard pack)	Reduction adaptors for 0.2 and 0.5ml microtubes

# Optional rotor

Code	Rotor type	Detail	Max Volumen	Max RPM	Max RCF	Photo
R28	Angular	PCR strip motor	0,1 x 0,2 ml	15000	13080	

