



Three-positions dry bath with unified temperature control - TD 200 P3

New Thermoblock is designed for widely use in Chemical, Biochemical, Clinical and other General Labs for storage, heating, digesting...





Descrizione

New Thermoblock is designed for widely use in Chemical, Biochemical, Clinical and other General Labs for storage, heating, digesting, incubating, concentrating and other heating and cooling processes, and due to the incorporating three stages temperature programming, it is much useful in enzymatic and other chemical catalytic reaction.



Caratteristiche tecniche	
Power supply	V/HZ 230/50-60
Item	621.0422.13
Temperature	°C 25 ÷ 200
Precision	± 0.5
Heating power	W 500
External dimension (LxWxH)	mm 305x290x110
Weight	Kg 4,1
Timer	h:mm 9:59 + ∞
Protection class	IP 40
Working temperature	°C +5 amb ÷ 200
Block No.	3