

Gilson Test Report

Gilson Warranty

Gilson warrants this pipette against defects in material under normal use and service for the period specified in the warranty document, from the date of purchase. This warranty shall not apply to pipettes which are subject to abnormal use and/or improper or inadequate maintenance (contrary to the recommendations given in the user's guide), including, but not limited to pipettes which have been subjected to physical damage, improper handling, or spillage or exposure to any corrosive environment. This warranty shall also be void in the event pipettes are altered or modified by any party other than Gilson or its designees. Gilson's sole liability under this warranty shall be limited to, at Gilson's sole option, repair or replacement of any defective components of pipettes or refund of the purchase price paid for such pipettes.

The foregoing warranty is exclusive and Gilson hereby disclaims all other warranties, whether express or implied, including any warranties of merchantability and any warranties of fitness for a particular purpose, under no circumstances shall Gilson be liable for any consequential, punitive, indirect or incidental damages arising out of any breach of any express or implied warranty.

GILSON
LT803115/H - © June 2016

IDENTIFICATION		VOLUMETRIC DATA	
Model:	Pipetman L P200L	<i>Gravimetric results are converted to volumetric data using the corresponding correction factor Z and taking into account the evaporation if applicable.</i>	
Useful volume range:	20 µL to 200 µL		
Serial N°:	TM73647		
Tips:	Diamond D200		
TEST CONDITIONS			
Balance n°:	91	Mean:	20.15 µL
Sensitivity:	10 ⁻⁵ g	Systematic error:	0.15 µL
Correction factor Z (µL/mg):	1.0032	es %:	0.75 %
Correction for evaporation:	0 µL	Random error:	0.02 µL
Basis of adjustment:	Ex	CV%:	0.10 %
Air temperature:	21.5°C	TEST RESULTS	
Barometric pressure:	101 kPa	Selected volume:	20 µL – PASS
Relative humidity:	60 %	Nominal volume:	200 µL – PASS
CONTROL		WARRANTY PERIOD	
Date: 14 NOV 2022	Inspected by: DD	3 years	