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XNR-400A Melt Flow Index Tester

Product description:

XNR-400A Melt Flow Index Tester



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PRODUCT DETAILS

PRODUCT VIDEO

Application: Applicable to the melt index testing of polyethylene, polystyrene, polypropylene, ABS resin, polyacetal resin, polycarbonate, nylon, fluoro plastics and so on a variety of polymer plastic raw material at a high temperature.		
Specifications:		
Model	XNR-400A	XNR-400B
Measuring Range	0.1-400.00g/10min (MFR)	0.1-800.00g/10min(MFR)
Precision Of Temperature Control	Room Temperature - 450°C	
Precision Of Temperature	±0.2°C	
Precision Of Time	1s or 0.01s	
Time Setting	1~9999s or 0.01-99.99s	
Load	Full Load	
Cutting Mode	Manual, By Time	Manual, By Time, Automatic Control
Screw Barrel Internal Diameter(mm)	9.550 ± 0.025	
Screw Barrel Length(mm)	160	
Cavity Die(mm)	Tungsten Carbide, L 8.000±0.025, Internal Diameter 2.095 ±0.005	
Power(kW)	0.45	
Power Supply	AC220V, 50Hz	
Dimension(mm)	400*500*60	
Net Weight(kG)	60	65