

EXAMO 300 F


Ideal for measurements directly on the construction site. Optionally with data recording to a memory card. Clamp separation 300 mm.

- Designed for construction site conditions
- Handy, robust and light
- Digital display of elongation, peak force, tear force, test speed and position
- With optional data recording on a memory card
- Optionally for geotextiles



SPECIFICATIONS

EXAMO 300 F 120 V

Type		300F
Voltage	V~	120
Power consumption	W	200
Frequency	Hz	50 / 60
Tensile load	N	4000
Jaw spacing	mm	5 – 300
Range	mm	300
Testing speed	mm/min	10 – 300
Sample thickness	mm	max. 7
Sample width	mm	max. 40 (60 optional)
Force sensor		yes
Memory card recording		optional
Size (L x W x H)	mm	750 x 270 x 190 (Storage case)
Weight	kg	14.0
Marking of conformity		

Plastic Welding > Tensiometer > EXAMO 300 F

Approval mark



Protection class I






EXAMO 300 F 230 V

Type		300F
Voltage	V~	230
Power consumption	W	200
Frequency	Hz	50 / 60
Tensile load	N	4000
Jaw spacing	mm	5 – 300
Range	mm	300
Testing speed	mm/min	10 – 300
Sample thickness	mm	max. 7
Sample width	mm	max. 40 (60 optional)
Force sensor		yes
Memory card recording		optional
Size (L x W x H)	mm	750 x 270 x 190 (Storage case)
Weight	kg	14.0
Marking of conformity		
Approval mark		
Protection class I		

EXAMO 300 F 230 V - USB

Type		300F
Voltage	V~	230
Power consumption	W	200
Frequency	Hz	50 / 60

Plastic Welding > Tensiometer > EXAMO 300 F

Tensile load	N	4000
Jaw spacing	mm	5 – 300
Range	mm	300
Testing speed	mm/min	10 – 300
Sample thickness	mm	max. 7
Sample width	mm	max. 40 (60 optional)
Force sensor		yes
Memory card recording		USB
Size (L x W x H)	mm	750 x 270 x 190 (Storage case)
Weight	kg	14.0
Marking of conformity		
Approval mark		
Protection class I		
Article Number		139.059



ACCESSORIES