



Лабораторне обладнання

Реалізація

Ремонт

Модернізація

Виготовлення обладнання за ТЗ замовника



ТОВ ВТП "АСМА-ПРИЛАД"



WDW-50E.100E.200E

This floor-standing type computerized electromechanical UTM is applicable for tensile, compression, bending test of metal materials and non-metal materials. The machine is calibrated according to ASTM E4 and ISO75001 international standard. They are essential testing instrument for quality testing section, university and colleges, research institution and industrial and mining enterprise.



Main Technical Parameters:

Model		WDW-50	WDW-100
Specifications			
Force Range (kN)		0.1~50	0.2~100
Force Accuracy		±0.5% of applied force	
Force Resolution		Max. testing force 1/300000	
Position Accuracy		±0.5%	
Position Resolution (um)		0.03	
Test Zones		Dual (upper for tensile, lower for compression/bending)	
Test Speed Range		0.005mm/min~500mm/min, servo control	
Strain Accuracy		≤±0.5%	
Strain Range		2%~100%	
Crosshead Travel (mm)		700	600
Compression Space (mm)		700	600
Space Between Columns (mm)		570	600
Jaw dimension (mm)	flat thickness	0~14	0~14
	round diameter	φ4~φ20	φ4~φ20
Power Requirement		1 phase, 220V±10%, 50Hz	
Environmental Requirements		Room temperature~40°C, humidity <80%	
Frame Dimension (mm)		945×654×2176	1010×750×2210
Frame Weight (kg)		700	1100

Тел./факс: (05236) 7-15-00,
7-08-81, 7-08-83.
Адреса: 27507,
Кіровоградська обл.,
м.Світловодськ,
вул. Чубаря, 33-6

E-mail: info@asma.com.ua
info@asma-pribor.ru
http://www.asma-pribor.ru
www.asma-pribor.com
www.asma.com.ua