

## Young's Modulus (Bending beam equation)



**Specification:** (Please base on the actual goods)

No.	Accessory	Qty	No.	Accessory	Qty
1	Aluminum base - 600mm long	1	2	Iron supporting bracket-300mm (H)	2
3	Moveable aluminum track stand Note: base is movable and can be fixed to the groove.	1	4	Movable dial indicator w/ stand Note: stand is movable and can be fixed to the groove.	1
5	Slotted weight set 5.1 mass 50g*5 5.2 mass 10g*10	1	6	Weight holder: with V-shaped opening	1
7	Measuring beam set - Unit:mm 7.1 Steel bar (L)500x (W)21.5x(Thk)1.50 7.2 Steel bar (L)500x(W)14.5x(Thk)1.50 7.3 Steel bar (L)500x(W)10.0x(Thk)1.50	1			

**A01-522P-Y01**

	1.90 7.4 Steel bar (L)500x(W)10.0x(Thk)3.00				
--	---	--	--	--	--



All rights reserved

**A01-522P-Y01**

	7.5 Aluminum bar (L)350x(W)10.0x(Thk)2. 00 7.6 Cooper bar (L)350x(W)10.0x(Thk)2.00				
--	--	--	--	--	--



All rights reserved