

UA-2087

Tyre Sectioning Machine



Specifications

A.	UA-2087 machine is composed of one main testing unit and one sub operation panel unit. Sub unit is positioned outside of the enclosure considering the safety of operator.
B.	Maximum Cutting Diameters : ϕ 1400mm
C.	Maximum Cutting Width : 600mm
D.	Effective Length of Cutting Sidewall : 800mm
E.	Blade Speed : 200m-600m per minute, speed adjustable.
F.	Tire Fixing Holder : Good for the tread of 600mm (W) x400mm (L)
G.	Holding Force of the Fixing Holder : 500kg
H.	Material of Blade : Tungsten Steel
I.	Size of Blade : 5700mm (length) x 38.1mm (width) x 1.1mm (thickness)
J.	Power System : Hydraulic system.
K.	Load Limit of the Cutting Bench : 1000kg
L.	Cooling System : Water Soluble Metal Working Fluid
M.	Net Measurement : 2,510(length after extension) x 1,850(W) x 2,735(H)mm
N.	Net Weight : 2000kg
O.	Electricity Supply : AC380V , 50/60HZ , 3phase
P.	Packing Measurement : 2,260(Length after shrinking in cutting bench) x 2,170(W) x 3,040(H)mm

Specifications and other contents mentioned above may be changed subject to the improvement requirement without advance notice.