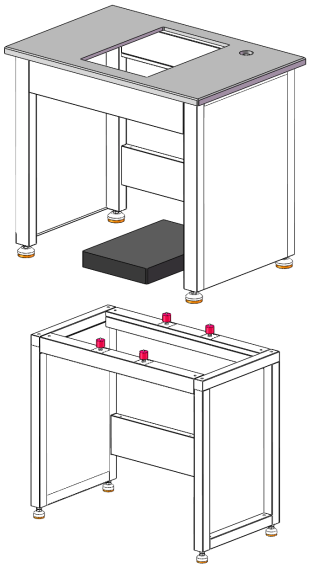
ANTI-VIBRATION TABLE



ECN# VWRI611-5596

Structure made by two separate metal steel frame: outer structure to isolate the working area and the inner structure that holds the granite slab.
The granite slab is held by four high perfomrance special dumpers.
The structure is made of powder-coated steel supported by vibration absortpion feet and the table top is made by high resistant phenolic laminate.

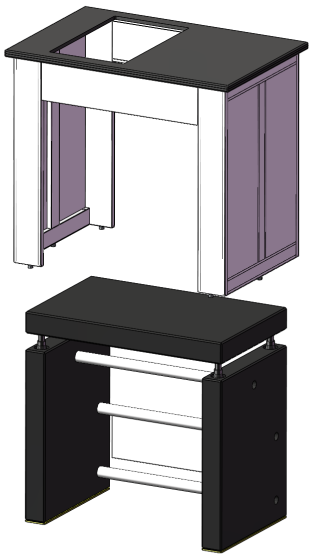


Construction	Steel
Table top	High resistant phenolic laminate
Dimensions (LxDxH)	90 x 60 x 80cm
Granite slab dimension	35x 50 x 12cm
Package dimension	100 x 70 x 90 cm
Net weight	74kg
Gross weight	80kg



ECN# VWRI611-5597

The structure is made of a solid large granite slab leaned on two solid granite legs with an outer separate metal steel frame.
The granite top is held by four ball-head solid stainless steel support.
The outer structure is made of powder-coated steel.
The table top is made by high resistant phenolic laminate.



Construction	Steel/granite
Table top	High resistant phenolic laminate
Dimensions (LxDxH)	90 x 60 x 80cm
Table top opening dimension	31 x 46cm
Package dimension (frame)	100 x 70 x 90cm
Gross weight (frame)	45kg
Package dimension (granite)	85 x 55 x 50cm
Gross weight (granite)	230kg
Net/Gross weight (total)	259/275kg