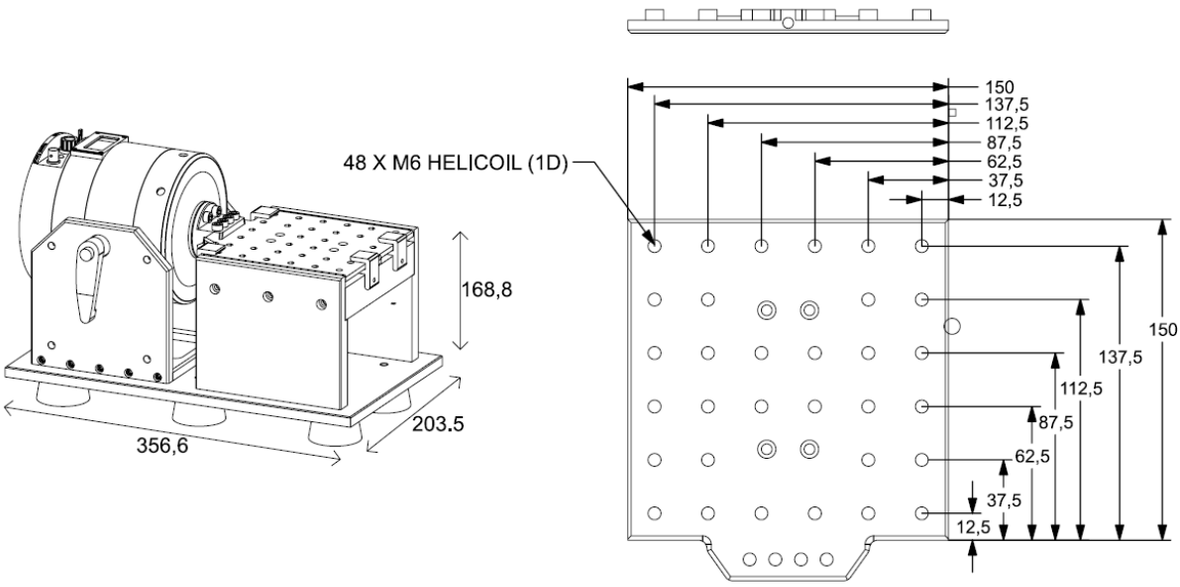
SLIP TABLE for PM-100 SHAKER

DYN-ST-150

The design of the Slip Table is meticulously tailored to complement our shaker, ensuring optimal performance and robust construction through a coupled form.

In certain scenarios, testing products solely in the Z axis may prove inadequate. To address this need for horizontal axis excitation in shakers, the implementation of a Slip Table becomes essential. Recognizing this requirement and aiming to amplify the testing capabilities of our shakers, DynaLabs proudly offers our esteemed customers a Slip Table that seamlessly integrates with our 100N capacity shaker.

Moreover, our shaker is ingeniously engineered to detach from the slip table and effortlessly rotate into a vertical position, allowing for the seamless utilization of both vertical and horizontal tests.



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DynaLabs

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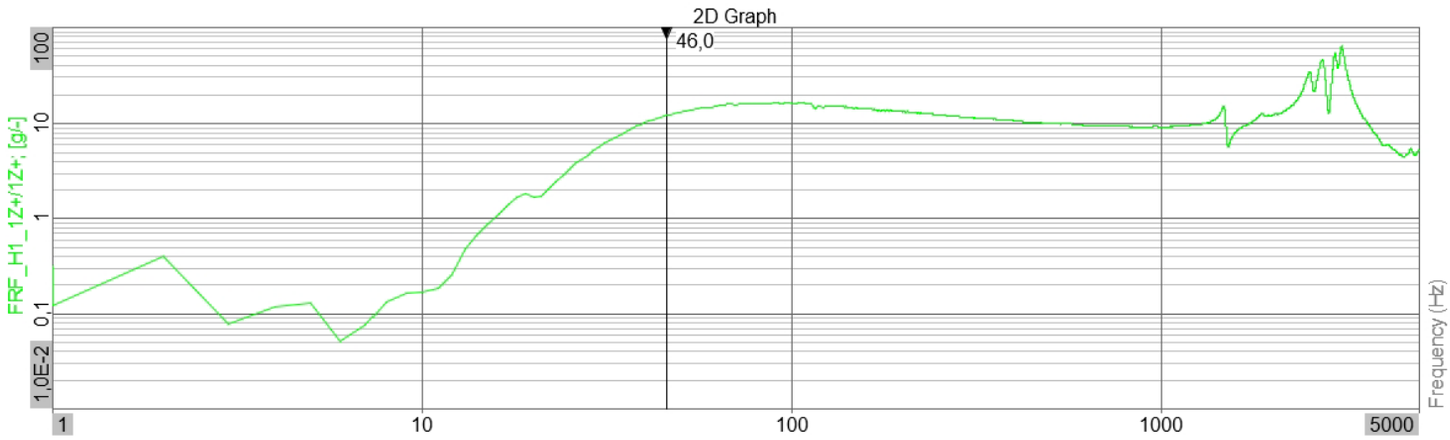
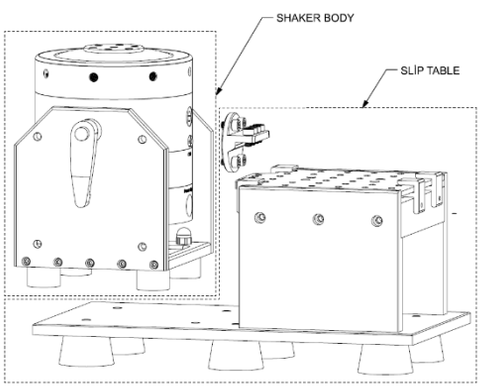
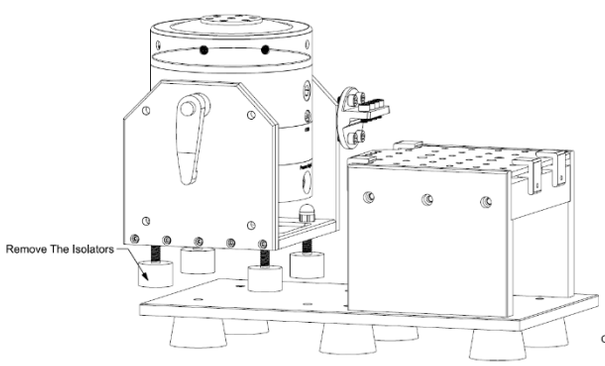
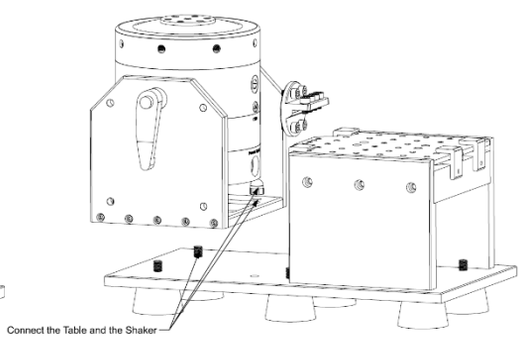
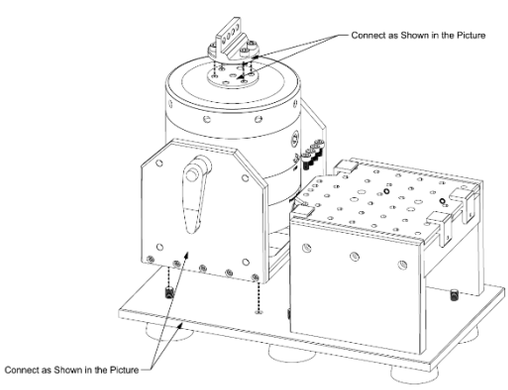
Slip Table Frequency Response:

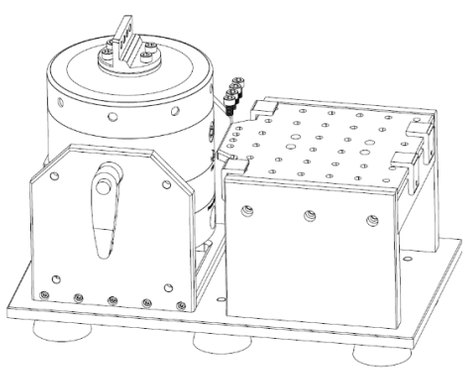












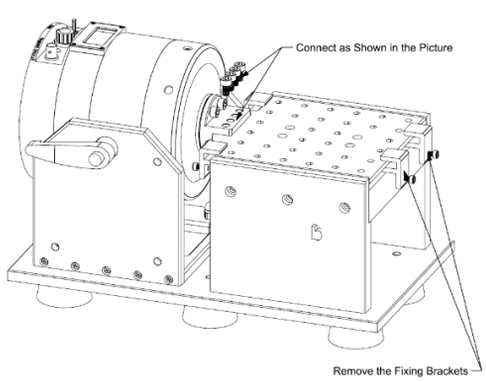


Table Material	Frequency Range	Mounting Interface	Payload	Tot. ST weight (without shaker)	Table Dimensions	Sensor Mounting Interface
Aluminum	0 - 5 kHz	48 x M6	1.5 kg	5.6 kg Table: 0.4 kg	150 x 150 mm	10-32 UNF

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