

## Hydraulic hoisting shock machines

The RTS Hydraulic Hoisting Shock series machines are used to simulate the real life to evaluate the design and destructive testing of components, circuits, hybrids, and complete assemblies. There are 9 standard models are available and we can supply customized ones to meet your requirement better.

All the machines are hydraulic hoisted shock testers for accurate, repeatable laboratory and production impact testing. With suitable pulse generators, Shock Machine can produce half sine, terminal peak sawtooth and Trapezoid wave pulse shapes which meet exacting military and industrial specifications, or individual test requirements. Generated waveforms comply with typical military specifications, including ISO, MILSTD-810 and customized method.

They are used for both the commercial field and military applications, testing a wide variety of products from disk drives to wristwatches, spark plugs to automotive sensors.



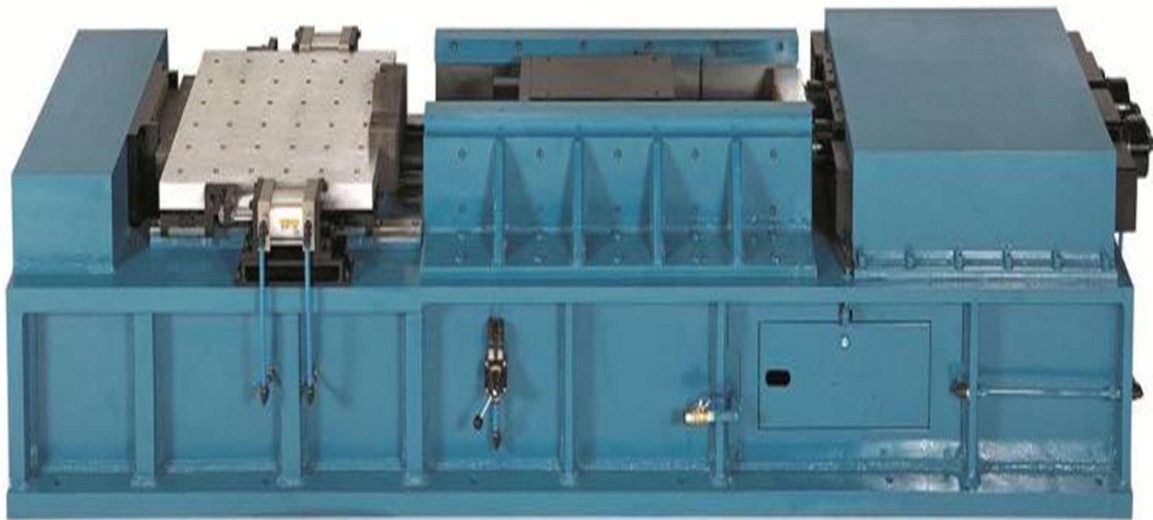
# Pneumatic Horizontal SRS Machine

The RTS20 series Pneumatic Horizontal SRS (Shock Response Spectrum) machines can simulate the impact environment much real than using the traditional shock method, like half sine, to evaluate the design and destructive testing of components, circuits, hybrids, and complete assemblies.

There are 5 standard SRS Machine Test Systems available and we can supply customized ones to meet your requirement better.

Generated waveforms comply with typical military specifications, including ISO and MILSTD-810.

They are used for both the commercial field and military applications, testing a wide variety of products from disk drives to wristwatches, spark plugs to automotive sensors



# Pneumatic Shock and Bump (SB) Machine

The RTS30 Shock and Bump (SB) series machines are used to simulate the real life to evaluate the design and destructive testing of components, circuits, hybrids, and complete assemblies. 8 standard RTS SB Machine Test Systems are available and we can supply customized ones to meet your requirement better.

All our RTS30 (SB) machines are pneumatically powered shock testers for accurate, repeatable laboratory and production impact testing. With suitable pulse generators, RTS30 (SB) Machine can produce half sine, terminal peak sawtooth and trapezoid wave pulse shapes which meet exacting military and industrial specifications, or individual test requirements. Generated waveforms comply with typical military specifications, including ISO, MILSTD-810 and customized method.

They are used for both the commercial field and military applications, testing a wide variety of products from disk drives to wristwatches, spark plugs to automotive sensors.

