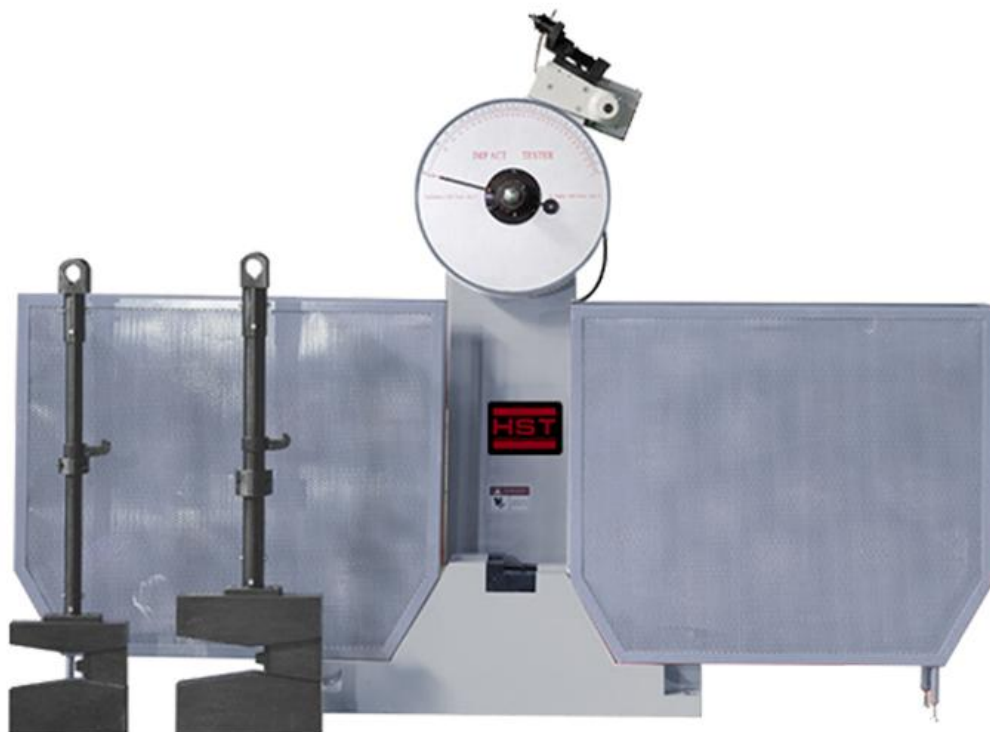


HST-JB300B/500B Motorized Pendulum Impact Testing Machine(300J/500J)



Application

JB Pendulum Impact Testing Machine are used to is used to test anti-impact performance of metal material under dynamic load to judge the quality of material under dynamic load. This machine is semiautomatic control testing machine, easy to operate, high effective. Raising pendulum, impact and pendulum dropping are all controlled by electrical equipment.

Standards:

ISO148, EN10045, ASTM E23, GB/T3808-2002 ,GB/T229-2007.

Specifications

Model	HST JB-300B	HST JB-500B
Max. impact energy	150/300J	250/500J
Impact speed	5.2m/s	5.4 m/s

Raised angle	150°	
Standard span	40+0.2mm	
Round angle of the jaw	R1-1.5mm	
Round angle of impact edge	R2-2.5mm,R8±0.05mm	
Angle accuracy	0.1°	
Standard specimen dimension	10mm×10(7.5/5)mm×55mm	
Power supply	3phs, 380V, 50Hz Or 220V,60Hz	
Net Weight (kg)	450	650

HST GROUP Co., LTD.

NO. 4915, West Jingshi Road, Jinan 250012, PR CHINA.

Tel/Whatsapp: +86-159 1008 1986

www.hssdgroup.com - e-mail: admin@hssdtest.com