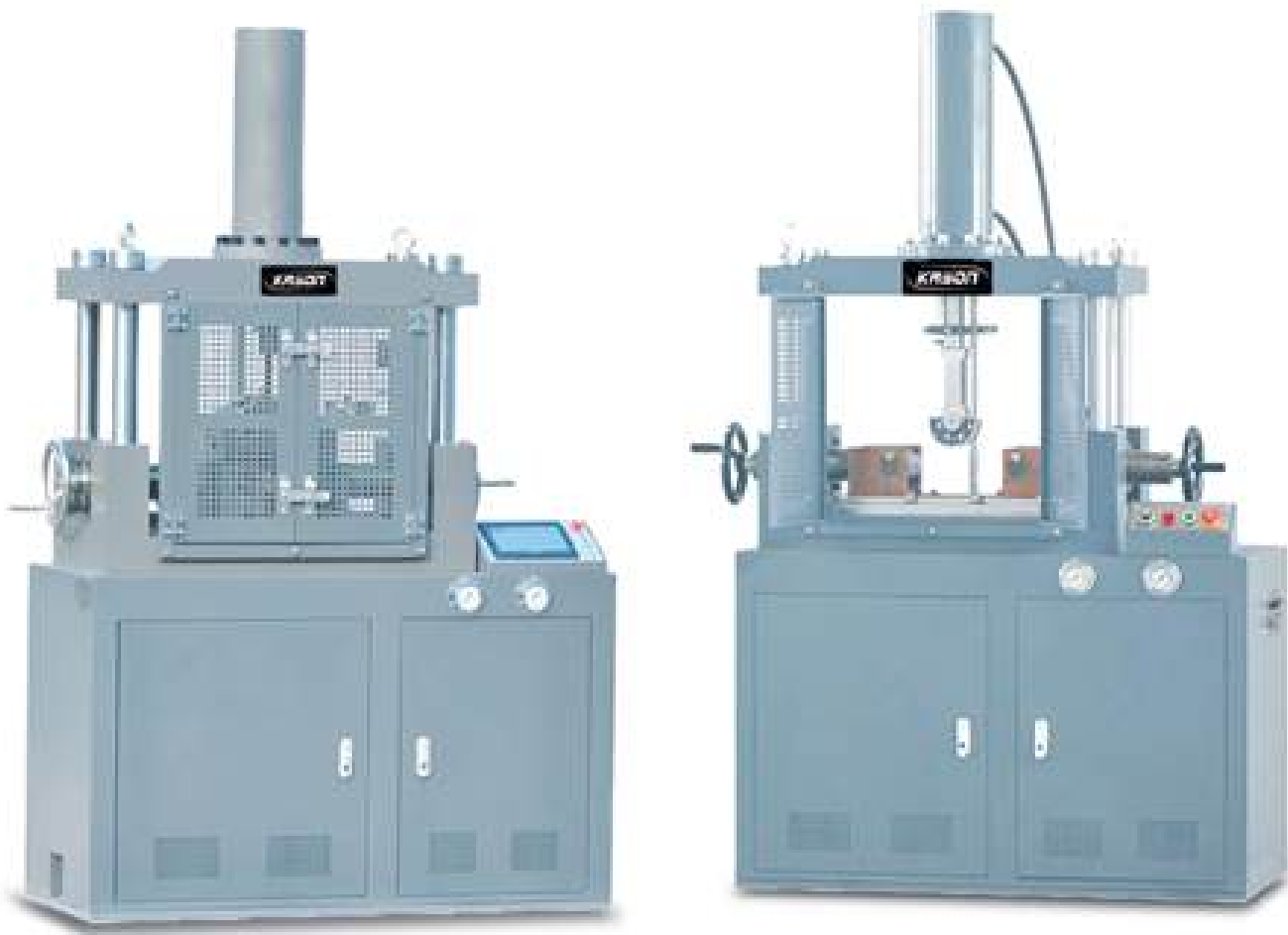


KASON-BT 300A SERIES

Hydraulic Steel Rebar Bending Testing Machine



■ TECHNICAL SPECIFICATIONS

MODEL	KASON-BT160L	KASON-BT300L
Max pushing force(kN) Maximum thrust	160	300
Working operation(mm)	300	300
Max working pressure(Mpa)	25	25
Bending angle range	0-180°	0-180°
Bending circle sample diameter(mm)	Φ6-Φ32	0-180°
Reverse bending indenter diameter	φ30, φ40, φ50, φ60, φ70, φ80, φ90, φ100, φ110, φ125, φ168, φ192, φ216mm	
Maximum distance of rollers(mm)	320	
Cylinder loading speed(mm/min)	About 120	
Main engine dimensions(mm)	1200 ×550 ×2000	
The engine power(kW)	1.1	
The host weight(kg)	About 1100	About 1200