






## Impact Hammers

- Impact force conversion devices
- Hammering modal measurement structure
- Suitable for modal analysis measurements
- Customized IEPE circuit



Buffer Heads (Hammer Caps)				
				
Nylon	Rubber	Aluminum	Stainless Steel	Mass

## Specifications

Model	Sensitivity	Max. Shock Force	Head Diameter	Head Weight	Head Weight	Handle Length	Force Transducer
LC-01A	4pC/N	2kN	Φ16	40g	100g	250mm	CL-YD-303
LC-02A	4pC/N	5kN	Φ25	200g	120g	280mm	CL-YD-312A
LC-04A	4pC/N	60kN	Φ30	300g	150g	300mm	CL-YD-305

The impact pulse width and frequency response range differ with the hammer and its material.

