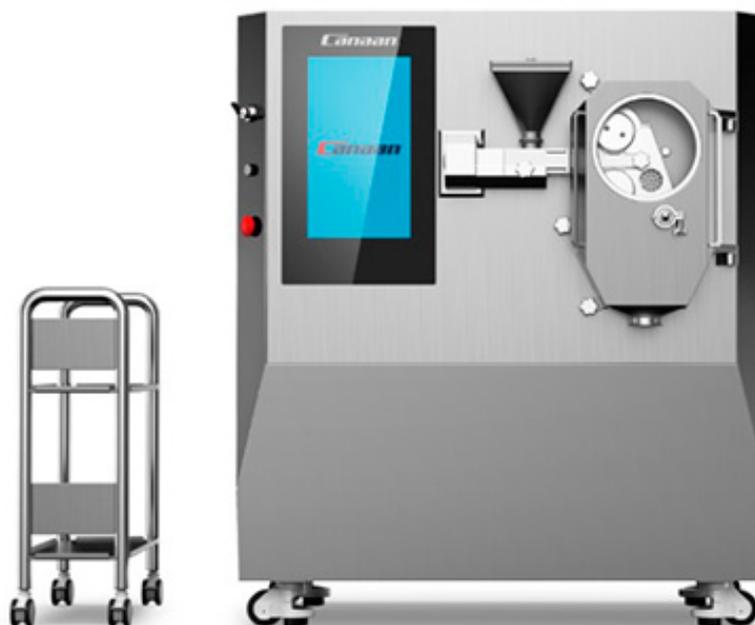


LGX Series Laboratory Roller Compactor



A new-type high efficient granulating equipment, is widely used in pharmaceutical industry, chemical and foodstuff industry. It's essential for variable active drug production in pharmaceutical industry, especially for thermosensitive and humidity sensitive drugs.

Features

- Follow the regulations of c GMP, PIC/S GMP, FDA
- Double screw feeding system, greatly improves density and yield.
- Vacuum system for screw feeder
- All the parts contact with material can be disassembled completely and cleaned easily.
- Casting extrusion box, prevent deformation under pressure and ensure roller working precision.
- Both rollers have three-side adjustable scraper (USA Patented)

Advantages

- Less material and energy consumption
- Product appearance and fluidity is improved
- Active ingredients is protected effectively, especially for thermo sensitive and humidity sensitive products.

Parameters

Model	LGX 150-25	LGX 210-85/I	LGX 260-150/I	LGX 260-150/II
Particle Capacity (kg/h)	0.1-10	50-400	100-700	100-700
Roller Motor Power (kW)	1.7	5.8	8.8	8.8
Mill Motor Power (kW)	0.4	1.3	1.8	3.6
Total Power (kW)	3.25	11.35	17	18.8