Hight Quality 15T Manual Hydraulic Press Machine For Lab Research

The 15t hydraulic press is equipped with molds of various sizes based on the mechanical lever principle. It is both practical and convenient. The main machine is made of 304 stainless steel and the shell is made of environmentally friendly spray-coated. The pressure display can be directly displayed. It is one of the indispensable equipment for powder treatment in laboratory research and development and production enterprises.

Specification:

Instrument Model	AOT-MC-15
Pressure Range	0-15T(0-30MPa)
Working piston diameter	70mm
Maximum pressure	30mm(T)
Integral structure	No sealing connection,oil leakage
	reduced
Working space	80*130mm(M*N)
Weight	40kg
Number of columns	Four
Pressure gauge	Pressure and pressure intensity display
Pressure stability	<=1MPa/10min
Dimensions	245*175*390(L*W*H)

* Reference picture (Picture just as reference, please in kind prevail)

