



DETAILS OF MACHINE

1. GENERAL INTRODUCTION

QJ-100B extrusion blow molding machine is suit for Max 100L PE, PP containers. Its output is 50-60 pcs per hour around. Our machine is small in size, low in energy consumption and high in productivity.

2. THE PROCESS OF PRODUCING BOTTLES:

- 1). Add raw material to hopper
- 2). Raw material cross Screw rod and be heat, then become soft
- 3). Extrusion out parison and then blowing and molding, a bottle come out.

3. DETAILED PICTURES OF MACHINE



Machine front view



Machine side view

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!