## VD-020L Vacuum Autoloader



## Application Field

Plastic films/cables/pipes/production of materials/plastics modification and other industrials such as Chemicals.

## Scope of Application

Suitable for the material conveying from remote storage hopper or silo to the machine in production process.

## System Principle

While the material status and volume level sensed by sensor of vacuum autoloader, central vacuum conveying system creates vacuum to suck raw material into for production.

## Function Features

1. Visual stainless steel hopper
2. Automatically feeding controlled by material level sensor
3. Quick release device to highly improve transporting volume
4. Sensor to monitor working status

Optional Model \&Parameter

| Model | Output(kg/hr) | Size(mm) |
| :---: | :---: | :---: |
| VD-004L | 200 | $380 * 430 * 300$ |
| VD-006L | 300 | $380 * 430 * 400$ |
| VD-012L | 700 | $380 * 430 * 600$ |
| VD-020L | 1400 | $380 * 430 * 800$ |
| VD-040L | 3000 | $450 * 450 * 800$ |

On the premise of specific measuring method of walthmac, the actual output is related with raw material and component quantity.

