**RY-LQ Cooler machine**

**The main use and characteristics of the equipment**

The cooling machine is used to cool the fertilizer with certain temperature and particle size, which is used together with the dryer. It can greatly improve the cooling speed, reduce the labour intensity, improve the output, further remove part of the water and reduce the particle temperature of organic fertilizer. At the same time can also be used for other powdery, granular materials cooling, the equipment has a compact structure, high cooling efficiency, reliable performance, strong adaptability.

**Main technical parameters:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Specification model** | **Power (kw)** | **Speed (r/min)** | **Overall dimensions (mm)** | **Production capacity (t/h)**  |
|  |  |  |  |  |

