

GK Dry Granulator



By using the crystallization water in the materials, the equipment can form the granules directly by the condensed water of raw material.

Thus, simplifying the process, reducing the cost upgrading the quality, resultedly, making high-density granules, in accordance with GMP. It may apply to the request to chemistry, pharmacy, food and other powder-processing industry.

Technical Parameter

Model	Capacity	Feeding size	Working pressure	Motor power	Overall dimension	Weight
GK-70	20-60kg/h	0.4-5mm	198KN	7.15KW	1380*850*2200	1600KG
GK-120	60-200kg/h	0.4-5mm	294KN	13.75KW	1850*1100*2600	2000KG
GK-250	80-300kg/h	0.4-5mm	294KN	25KW	2080*1240*2920	3000KG