

VERTICAL RING DIE PELLET MACHINE


Note :

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



The vertical ring die pellet machine absorbs the advantages of the horizontal ring die pellet machine and the flat die pellet machine abandoned the horizontal ring die pellet machine low pressure, mold is easy to burst, flat die pellet machine low capacity, equipment failure high, then research and development the biomass fuel pellet machine, presses the eucalyptus, pine, birch, poplar, fruit and crop straws and bamboo sawdust into pellets.

1. The mold is vertical, vertical feeding material, no arching, easy to dissipate heat.
2. Mold stationary vertical installation, the machine is easy to fix, operation smoothly.
3. Roller rotating, the centrifugal force generated causes the material to be evenly distributed around.
4. Double-layer die, two layers both can be used, to reduce costs and increase efficiency.

Model	Power (kw)	Pellet size (mm)	Capacity (t/h)	Measurement (mm)	Weight (t)
YGKJ380	22 + 1.1	6 - 12	0.3 - 0.5	1500*700*1470	1.3
YGKJ450	55 + 1.5 + 1.1 + 0.37 + 0.55	6 - 12	0.8 - 1.0	2400*1000*2100	4.0
YGKJ560-A	90 + 1.5 + 0.37 + 1.5 + 0.55	6 - 12	1.0 - 1.5	2600*1300*2300	5.8
YGKJ680	160 + 1.5 + 0.55 + 2.2 + 0.55	6 - 12	1.5 - 2.5	3300*1500*2600	8.5
YGKJ850	220 + 3 + 0.55 + 2.2 + 0.55	6 - 12	2.5 - 3.5	3800*1830*3080	15