

SZLH Fish feed pellet mill



For making sinking fish feed pellets, need two sets conditioners+main pellet mill.

1.Advantage

- 1.1.This feed pellet machine is equipped with screw feeder controlled by FC inverter with permanent magnet to removing iron impurities.
- 1.2.Stainless steel conditioner makes even retention and sufficient cooking effect.
- 1.3.Gear directly-connecting driving is adopted for high accuracy and efficiency. The output can increase 20% comparing to feed pellet machine driven by belts.
- 1.4.Main gear and pinion shaft adopt the carbonizing quenching with high accuracy, to ensure smooth driving, low noise and long service life.
- 1.5.The ring die& roller assemblies are quickly assembled and disassembled.
- 1.6.There are many steam adding inlets. Raw material is heated more fully. Conditioner effect is better.
- 1.7.Configurable oil circulating cooling system, in order to enhance the cooling and lubrication effect of the main drive system of bearing. The device can work smoothly for a long time.
- 1.8.Speed-adjust feeding, adopted by this feed pellet machine, can control the feeding capacity correctly to fit for different and meet the production requirement of pellets with different diameters.
- 1.9.Applicable for all kinds of high grade animal/livestock/aqua feed. Single, double or three layers of conditioner is optional.

2.Technical Parameters

Model	Main Power (kw)	Capacity (t/h)	Feeder Power (kw)	Conditioner Power (kw)	Die Diameter (mm)	Feed Pellet Size (mm)
SZLH250	22	1-2	0.55	2.2*3	250	1.2-18
SZLH320	37	2-5	0.75	2.2*3	320	1.2-18
SZLH350	55	2-7	0.75	3.0*3	350	1.2-18
SZLH400	75/90	3-12	1.5	5.5*3	400	1.2-18
SZLH420	90/110	3-14	1.5	5.5*3	420	1.2-18
SZLH508	110/132/160	4-20	2.2	7.5*3	508	1.2-18
SZLH558	132/160/200	4-22	2.2	7.5*3	572	1.2-18
SZLH678	200/220/250	8-28	2.2	11*3	678	1.2-18
SZLH768	250/280/315	10-35	2.2	11*3	768	1.2-18

