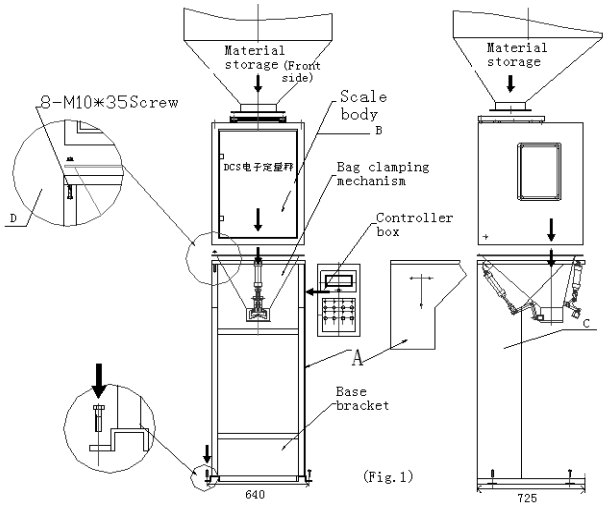
Pellet packing machine

Pellet packing machine is an quantitive packing machine, machine include material tank, weighing device, sensor, bag clamp device, heat sealer, sewing sealer, sealing conveyor, electric control panel. Material feed into tank, the weighing device and sensor will work under the control of electric panel to weight to the set value, after bags clamp to the clamp device the hopper discharge pellets to bags, then use sealer to sealing the bags.



(Fig.1)

From the electric control panel can set the weight want to pack, the weighing device and sensor can weight to the set weight with less than 0.2%F.S tolerance.

Pellet packing machine technical data:

Model	50A	100A
Weighting range	5-25Kg	10-100Kg
Tolerance	10-20g	10-20g
Error	0.2%F.S	0.2%F.S

Packing Scale Power	0.37 Kw	0.37 Kw
Packing speed	≤300 bags/h (3-4 bags/minute)	≤300 bags/h (3-4 bags/minute)
Conveyor length	2700mm	2700mm
Conveyor width	400mm	400mm
Belt width	320mm	320mm
Sealing conveyor power	0.37 Kw	0.37 Kw
Sealing type	Heat sealer and sewing machine	Heat sealer and sewing machine
Sealing length	600mm	600mm
Sealing width	8mm	8mm
Film thickness	0.01-0.12mm	0.01-0.12mm
Machine weight	440kg	580kg


ENERGIE
PELLETS
15 kg
Durchmesser 6 mm
Asche < 0,3 %
Wassergehalt < 8 %
Heizwert > 18 MJ/kg
trocken lagern

