

Heavy Duty Apron Feeder Selection Guide

1. Material to be processed: _____
2. Processing capacity: _____ t/h
3. Material density: _____ t/m³
4. Distance between the centre of the head sprocket and the tail sprocket: _____ m
5. Is the layout of the hoop feeder inclined or horizontal? If inclined, what is the inclination: _____°?
6. Maximum particle size of the feed: _____ mm
7. Percentage of maximum particles in the overall material: _____ %
8. What equipment is used to feed the material into the apron feeder: _____
9. What equipment is used to discharge the material from the apron feeder: _____
10. Working power supply: _____ V _____ HZ
11. Quantity required. _____
12. Under normal conditions the equipment upstream of the apron feeder is the hopper. In order to facilitate our engineers to calculate the power of the apron feeder, can you provide a preliminary design of the hopper or a hand drawing sheet?