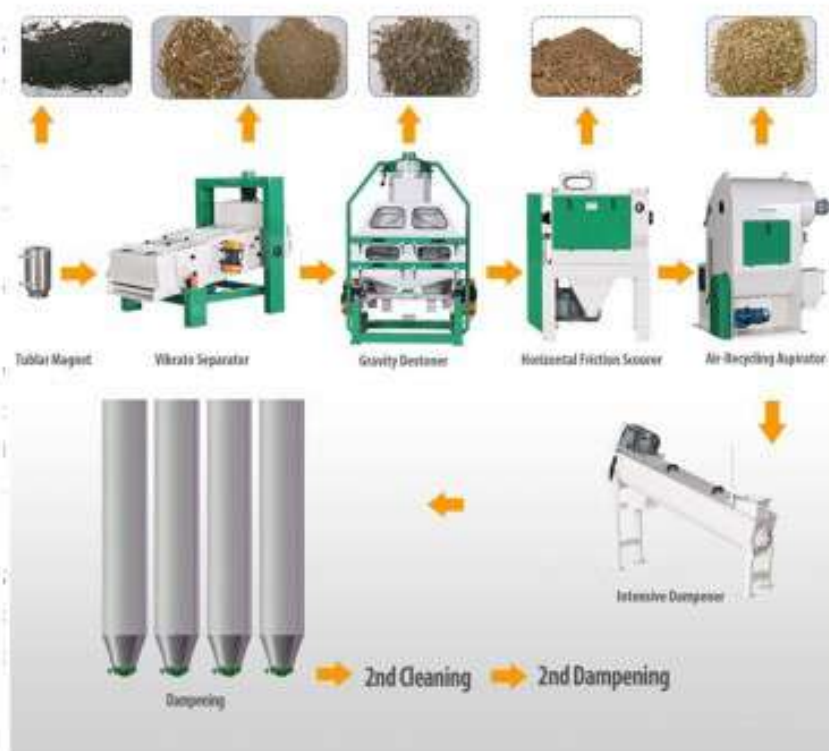


Pengolahan Hasil Pertanian

In the cleaning section, we adopt drying type cleaning technology. It normally includes 2 times sifting, 2 times scouring, 2 times de-stoning, one time purifying, 4 times aspiration, 1 to 2 times dampening, 3 times magnetic separation and so on. In the cleaning section, there are several aspiration systems which can reduce the dust spray-out from the machine and keep a good working environment. This is a complicated thorough flow sheet which can remove most of the coarse offal, middle size offal and fine offal in the wheat. The cleaning section is not only suitable for wheat imported with lower moisture and but also suitable dirty wheat from local customers.



In the milling section, there are four types of systems to mill the wheat to flour. They are 4-Break system, 7 - Reduction system, 1-Semolina system and 1-Tail system. Purifiers are specially designed to get more pure semolina sent to the Reduction which improves the flour quality by a large margin. The rollers for Reduction, Semolina, and Tail systems are smooth rollers which are well blasted. The whole design will insure less bran mixed into the bran and the flour yield is maximized. Because the well designed pneumatic lifting system, the whole mill material is transferred by High pressure fan. The milling room will be clean and sanitary for aspiration adoption.

Note :

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

