

In the former machine there are 4 shafts, 1 canvas belt, 1 picker, 1 slatted belt, 26 pulleys and 4 belts required for *merely separating the grain*, apart from the fan, elevator and screw; while in the "Agitator," the separation is much more effectively done by means of the oscillating trough or box and fingers, driven by one crank—thus dispensing with all those shafts, pulleys &c., and *not requiring an engineer to drive it or keep it in running order.*

THE CHAFF.

My "Agitator" is so arranged that the stackers can be attached either above or below the shoe, and either save the chaff or carry it with the straw into the stack.

I formerly published Testimonials from some of our most influential Farmers who had examined this machine at work, and could now add largely to the number were it requisite; but having taken the *FIRST PRIZE* at the Provincial exhibition of 1870, and again at the Provincial Competitive Trial at Paris on 19th July, 1871, I deem Testimonials unnecessary to establish the excellence of the "Agitator."