

# Farm implements and farm machinery, and the principles of their construction and use; with simple and practical explanations of the laws of motion and force as applied on the farm

John Jacobs Thomas



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Farm implements and farm machinery, and the principles of their construction and use; with simple and practical explanations of the laws of motion and force as applied on the farm John Jacobs Thomas This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1869 Excerpt: ... extending backwards from the handles. The whole implement thus runs with remarkable steadiness and great efficiency, and the driver, by bearing on the handles, readily increases the depth of the teeth, or by bearing to the right or left, guides it in the row. It is not capable of being expanded and contracted in width. Garretfs Horse-hoe, an English invention, is a modification of the cultivator, and is used for cultivating carrots and other root-crops in drills, cleaning eight or ten rows at once. It is furnished with sharp, horizontal blades, which run beneath the surface, and shave off and destroy all the weeds within an inch of the rows of young plants. These rows, having been planted by means of a drilling-machine, are straight, and perfectly parallel, and the operator has only to watch one row, and guide the blades for that row, the apparatus being so contrived that the blades for the other rows shall run at the same distance from them. Fig. 158 represents an end view of this implement. It exhibits the apparatus by which the length of the axle is Fig. 15S. altered to suit all kinds of planting; by which each hoe is kept independent of the others, so as to suit the inequalities of the ground, and by which they can be set any width, from seven inches; to thirty. It shows the oblique angle at which they run--this obliquity being easily altered to any desired degree: this is effected by a movement of the upper handle, represented in the figure. By the lower handle, the whole is accurately guided. It is said that two men, one to lead the horse, and the other to guide the implement, will dress ten acres of root-crops in a single day, and that it has proved eminently a laborsaving machine. It can be used only on smooth land, free from stone. TWO-IIORSE CULT ...

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