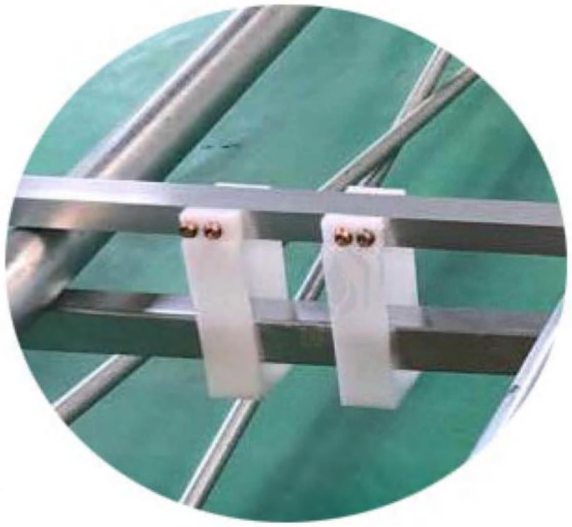
Mesh movable seedbed

The galvanized mesh movable seedbed is easy to operate and easy to move. The frame of the seedbed is made of aluminum alloy, and the steel pipe and the mesh of the seedbed are hot-dip galvanized, which can be used for a long time in a humid environment. It can be moved to the left and right by 200~300mm, which can make the use area of the greenhouse reach about 80%.

Parameters of mesh movable seedbed

Product name	Mesh movable seedbed
Mesh material	Hot dip galvanized steel wire Mesh size：120*25mm、130*30mm、125*50mm、50*50mm Wire diameter：3.0*3.0mm、3.0*4.0mm
Support material	Hot-dip galvanized material
Frame material	High strength aluminum alloy
Seedbed height	0.7m （adjustable and customizable）
Seedbed width	1.7m, 1.75m, 1.8m， Other widths can be customized
Seedbed length	customizable
Product accessories	It consists of seedbed mesh, rolling tube, support frame, aluminum alloy frame, handwheel, horizontal support, diagonal pull rod and so on
Product features	High anti-corrosion performance, good load-bearing capacity, long life.

Detailed introduction of mesh movable seedbed



Adjustable base

Material: hot dip galvanized
Function: Connect the support frame with bolts. The level of the seedbed can be adjusted. Precise and fast.

Support frame

Material: hot dip galvanized

Diagonal brace

Material: hot dip galvanized

Anti-overturn hook

Material: ABS
Function: It can prevent the seedbed from turning over when the seedbed is moved from side to side

Detailed introduction of mesh movable seedbed

High strength aluminum alloy frame

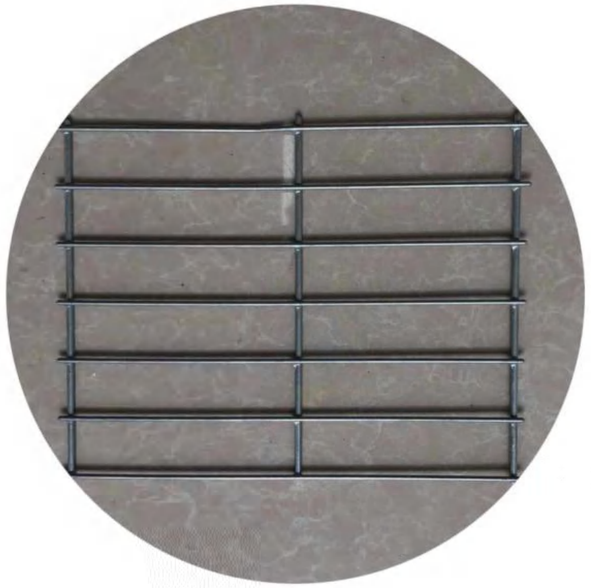
Material: aluminum alloy
Features: overall edging, beautiful

Rolling tube+Handwheel

Rolling tube: hot-dip galvanized
Handwheel material: ABS

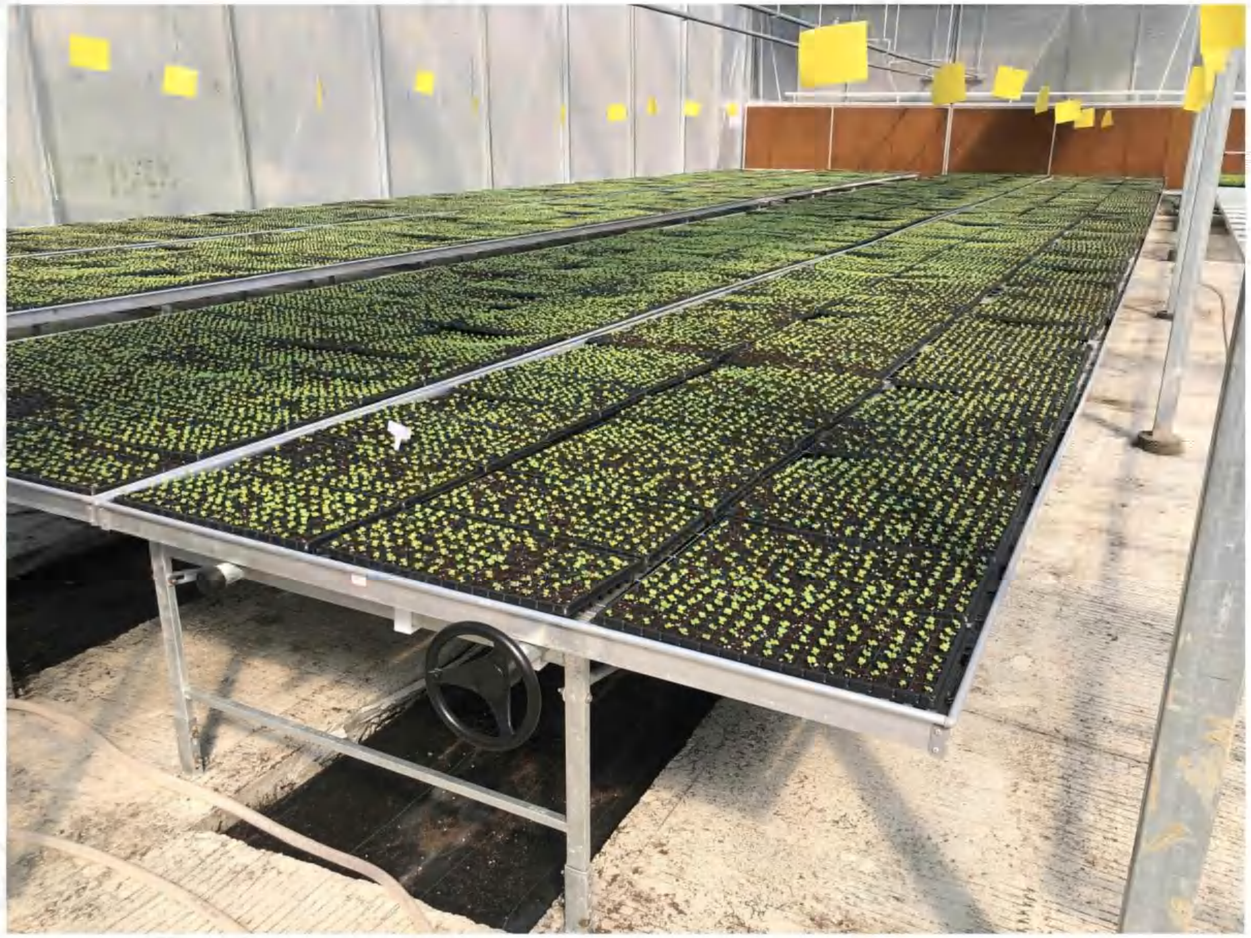
Steel plate seedbed mesh

Material: hot-dip galvanized steel mesh
Regular specifications: thickness 3.0mm, 40*60mm



Steel wire seedbed mesh

Material: hot-dip galvanized steel mesh
Regular size: 130*30mm, 3+4

Reference photo

Reference photo