

Espay Solar Energy S.L.

Scheme for planting Ophiopogon japonicus under photovoltaic panels



TAX FREE



Product Model

HJ-ESS-215A(100KW/215KWh)
HJ-ESS-115A(50KW 115KWh)

Dimensions

1600*1280*2200mm
1600*1200*2000mm

Rated Battery Capacity

215KWH/115KWH

Battery Cooling Method

Air Cooled/Liquid Cooled



Overview

Trench planting according to row spacing of 15 cm, ditch depth of 5 cm, first apply thin pig manure water in the ditch, and then plant seedlings according to plant spacing of 6 cm to 8 cm, 3 plants per clump, compacted with soil after planting, so that the seedlings stand upright. Trench planting according to row spacing of 15 cm, ditch depth of 5 cm, first apply thin pig manure water in the ditch, and then plant seedlings according to plant spacing of 6 cm to 8 cm, 3 plants per clump, compacted with soil after planting, so that the seedlings stand upright. Before and after the Qingming Festival in Sichuan, from the Beginning of Summer to Grain in Beard in Zhejiang Province, when digging *Ophiopogon japonicus*, the dark green and robust plants were selected, the tuberous roots and fibrous roots were chopped off, divided into individual plants, and the. ristics of wheat seedlings, this paper designed a paper belt chain dense planting full planting device. The device uses the paper belt as the carrier, fixes the wheat seedlings on the paper belt according to the set plant spacing, and realizes the automatic planting of the wheat seedlings through. Biochar, a carbon sink material, has been proposed as a substrate amendment in green roofs for enhancing water retention ability of soils. This study aims to conduct an assessment of the irrigation efficiency of green roofs with different biochar additions (0%, 5%, 10%, 15% and 20%; v/v) under. It is appropriate to choose loose, fertile, moist and well-drained sandy loam, or sloping land for cultivation. Maidong bogey continuous cropping. Soil preparation should be carried out in time after the current crop harvest. Ploughing 20-25 cm, and ploughing and raking for many times, so as to be. The small rhizome of *Ophiopogon japonicus* is traditional Chinese medicine, so how can *Ophiopogon japonicus* be planted to produce high yield?

Next, Shuai Shuai will tell you about it. *Ophiopogon japonicus* is a kind of *Ophiopogon japonicus* originating from Japan and home.

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device for *ophiopogon japonicus* seedlings Design and research ...

existing transplanters for these seedlings, this paper presents the design of a tape-type transplanter. Its main innovations include: applying the paper tape chain planting method for dense and full-load ...

Planting techniques of *Ophiopogon* the field management of ...

First apply thin pig manure water in the ditch, and then plant seedlings according to the plant spacing of 6-9 cm, 3 plants in each clump, and cover the soil after planting, so that the ...



(PDF) Design and Research on a Paper Tape Chain-type Close ...

Based on the planting characteristics of wheat seedlings, this paper designed a paper belt chain dense planting full planting device.

What are the planting techniques of

Ophiopogon japonicus

What are the planting techniques of Ophiopogon japonicus? Ophiopogon is native to China and is also distributed in Japan, Vietnam and India. It is cultivated in southern China and other ...

LFP12V100

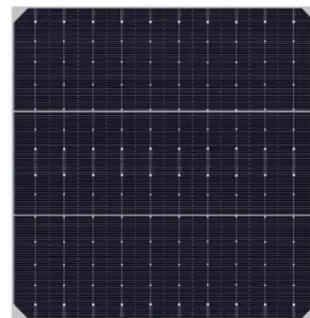


Intercropping Tea Plants with Ophiopogon japonicus Alters Root ...

Our field experiments revealed that intercropping tea plants with O. japonicus significantly enhanced various growth parameters, including plant height, canopy width, bud number, and fresh ...

The latest course of planting techniques and methods of Ophiopogon

Ophiopogon japonicus, also known as Ophiopogon japonicus, is a perennial evergreen herb of Liliaceae. The fibrous root is stout, and the top or middle of the root often expands into fusiform fleshy pieces.



Planting of Ophiopogon japonicus 02/14 Update MySheen

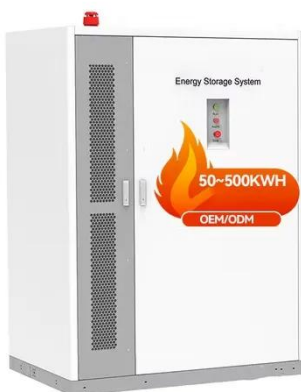
Generally, from mid-April to early May



every year, choose cloudy days for planting. Ditch planting and hole planting are usually used.

The latest course of high-yield planting techniques of Ophiopogon ...

The main producing areas of Ophiopogon use the way of intercropping, planting corn in spring and summer, planting a row of corn every five rows of Ophiopogon, growing in Ophiopogon so as not to ...



The latest field management techniques of Ophiophora japonica tutorial

Ophiopogon japonicus has a long growth period and has a great demand for fertility. In addition to applying sufficient base fertilizer before planting, it is also timely topdressing according to the growth ...

Moisture management in biochar amended green roofs planted with

In general, periodical irrigation is required to ensure plant growth and hence serviceability of green roofs. Biochar, a carbon sink material, has been proposed as a substrate amendment in green roofs for ...



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