



Fruit and Vegetable Storage

Guaranteeing hygiene and freshness

In order to avoid damage to the goods when storing fruit and vegetables, the indoor climate is crucial. Experience with Astron steel buildings has proven that they are the best solution because they combine perfect climatic conditions with plenty of space. This warehouse for fruit and vegetables in southern Italy, successfully illustrates this claim.

Sustainably built and low in running costs, the steel building meets all the requirements for the storage of food products. To fulfill hygienic requirements, the interior panelling of the hall can be washed easily. The hall has the size of about 3,000 m². The warehouse has a roof slope of 6 percent and has sandwich panels as cladding.

Builder	Cedicom - Italy
Building Usage	Agriculture
Surface	3,000 m ²
Frame Type	AZM1
Wall System	Individual
Roof System	Individual

