



A sleek, modern solar workstation with overhead solar panels offering both a comfortable outdoor workspace and a convenient charging station for multiple mobile devices.

Overhead lights enable the workspace to be used after dark and either low or high tables can be selected depending on specific needs.

A central trough serves as a receptacle for plantings which can be trained to grow up a wire screen.

The Scandik charging workstation forms part of an extensive range of fully integrated furniture including color-coordinated single bench seats, full length bench seats with or without backs, planters, litter bins, tables and information boards.

## FEATURES

- Space efficient workspace design
- Overhead lights permit working at night
- Central panel can be used to grow climbing plants
- Position of solar panels minimizes potential damage or risk of vandalism
- Co-ordinated range of bench seating ensures workspace never looks out of place
- Optional low or high tables extend versatility for different applications
- Can be powder coated in any RAL color





## **SPECIFICATIONS**

65 <sup>3</sup>/<sub>16</sub>" W x 96 <sup>9</sup>/<sub>16</sub>" H

x 42 <sup>3</sup>/16" D

Table heights 41 3/8" or 33 1/2"

Frame Stainless steel or carbon steel

Seat Softwood or hardwood

Weight 780 lbs (softwood) or 798 lbs (hardwood)

PV panel power 200 W (STC)

PV panel type Monocrystalline

2 x USB A port 3.0 fast charge 2 x USB A port 2.0 fast charge Charging outlets

Lighting Overhead LED lighting

**Battery capacity** Gel battery 75 Ah, 12 V

Display Battery charging level

Planter capacity 154 L

Built-in Wi-Fi Added cost option

Installation Attach by bolts to the

foundation

## TYPES OF TABLES



Seated Work Table

Standing Table

TYPES OF BENCHES



Backless Bench

Bench With Backrest







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