



## *"Our open unit for the daily maintenance of your pitch"*

The LED60 open is an open unit for the daily maintenance of your pitch. The unit is easy to deploy on areas up to 60 m<sup>2</sup>. When used in pairs it will treat an area of 130 m<sup>2</sup>.

The combination of light, heat, H<sub>2</sub>O (the essentials for photosynthesis) enhancement along with new sound technology can produce 10 mm of grass growth in twenty-four hours.



*The world's first open  
LED bespoke grass  
growing technology using  
SeeGrow's DayLight  
system along with Parxtra  
Sound boosters*



Formulated for maintaining warm season grasses and biased for rooting



Reduces your Eco Footprint by 200% compared to nearest competition



Lightweight & easily deployable



|                         |   |
|-------------------------|---|
| <b>SIZE</b>             | 11.70 m (l) x 2.30 m (w) 1.70 m (h) (rigid frame)   |
| <b>POWER</b>            | 415 V 3 Phase N + E   |
| <b>WEIGHT</b>           | Approx. 580 kg  |
| <b>LIGHTS</b>           | 28 Bespoke SeeGrow LED Daylight lighting system capable of spectrum change to enable targeted root growth         |
| <b>GROWING AIDS</b>     | Lights boosted by SeeGrows Patented ParXtra Sound modules x 2   |
| <b>OUTPUT</b>           | 28 x 300 W – 8400 watts only Heat when used 35% of the time 4200 watts -Total 12600 watts                         |
| <b>WHEELS</b>           | 4 x Turf wheels and tyres   |
| <b>RUNNING COSTS</b>    | kWh cost (£ \$ €) 28.98 per day in the winter (£ \$ €) 19.32 In the summer<br>Using 0.10 (€ £ \$) as the kW price |
| <b>ELECTRICAL PANEL</b> | IP65  |
| <b>TEMPERATURE</b>      | Controlled by the PLC   |
| <b>HEATING</b>          | 8 x SeeGrow bespoke spectrum IR 1.5 kW Heating devices  |
| <b>IRRIGATION</b>       | Optional feature retrofittable  |
| <b>CONNECTION</b>       | 4G for remote service connection & local WIFI connection  |
| <b>CABLE</b>            | 100 m power supply cable  |
| <b>TRANSPORT</b>        | Easily transportable by 2 persons   |

