Greenhouse Unit heaters

Unit heaters and pipe heating in the greenhouse

In the production of medical cannabis in the greenhouse it is of upmost importance that there is no moisture creation. That is why a indirect fired heater is a great solution as unit heater. If you are A USA customer. Please let us know, because we have a partner there who can provide you these unit heaters locally.



We can supply indirectly fired unit heaters.
The indirectly fired air heater P is a gas / propane heater with separate heat exchange. The heater is ideal for use in horticulture and can be used with air distribution hoses made of tubular foil. This heater provides heating for each horticultural company with optimum heat distribution. The flue gases can easily be removed via a chimney. This type of heater is extremely suitable for use in foil greenhouses, but also in greenhouses of glass this heater provides an optimal growth climate for your crop.



The IFH Long Throw (LT) heater is extremely suitable for greenhouses where heating is needed, but where more CO2 production is not required. The IFH LT heater has closed combustion, which means that flue gasses cannot get in the greenhouse, but leave the greenhouse via an extraction duct after the heat has been maximally extracted from these flue gasses. Fresh outdoor air is also sucked in to serve as combustion air. This means no unnecessary extra ventilation is required.

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LCSA series, indirect-fired gas heater with horizontal air flow. The LCSA heater has a closed combustion system, just like the IFH series and IFH80 LT. This means that the combustion chamber is fully closed. Fresh outdoor air is sucked in for the combustion and the flue gasses are extracted outside. So no CO2 or moisture comes into in the room where the heater is installed. This ensures that you can heat your greenhouse without RV accumulating, which is particularly useful in the early morning hours, when you want to provide heat, but the air humidity is relatively high.

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