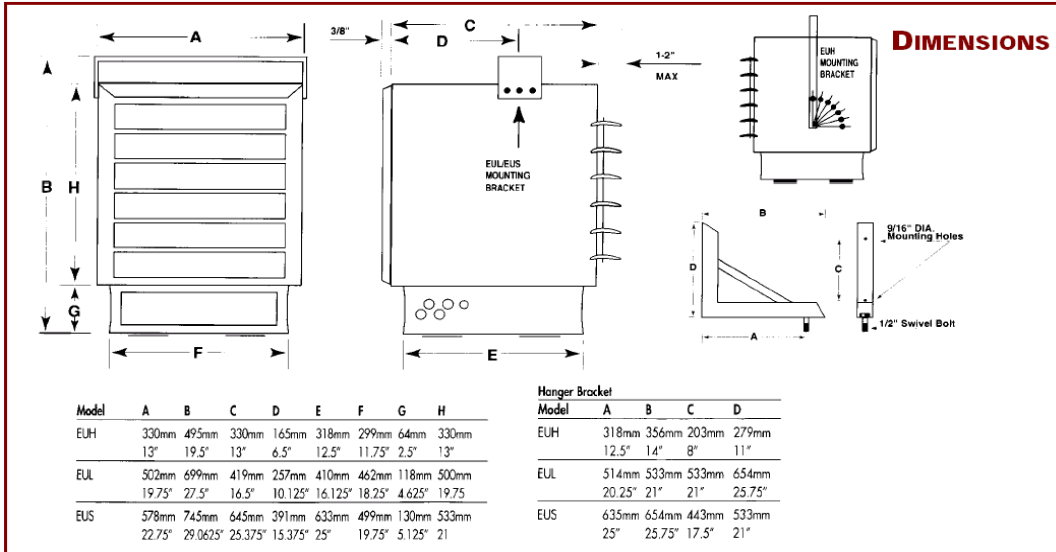


ELECTROMODIE®

EU INDUSTRIAL UNIT HEATER



SPECIFICATIONS

VOLTAGE 120, 208, 240, 277, 480V

WATTAGE 15 sizes of wattages ranging from 3-50 KW.
Three different sizes of cabinets: EUH series 3-12 KW,
EUL series 15-30 KW, EUS series 40-50 KW.

COLOUR Almond

FINISH Hybrid polyester epoxy powder coat paint finish

CONSTRUCTION The cabinet is constructed of 18 gauge die formed steel. The units have individual adjustable 20 gauge convex profile air redirecting louvers. The louvers are friction fastened to a single piece 20 gauge frame to prevent movement, once adjusted to the desired position.

FAN & MOTOR The fan size and pitch is matched to the power and speed of the unit, to optimize CFM, air throw, temperature rise and quietness. The motor is heavy duty, continuous operation, totally enclosed thermally protected with permanently lubricated ball bearings.

HEATING ELEMENT The heating element has a metal tubular sheath fused with spiral steel fins. The heating element contains a high quality nickel - chromium wire, encased in solidly packed magnesium oxide insulation.

CONTROLS A jumper is provided to disable built - in thermostats when remote thermostats are required. Summer fan control and low voltage control options are field installed.

WARRANTY One year on complete unit. UL and CSA approved.

TYPE	QTY	CAT. NO.	WATTS	VOLTS	PHASE	CFM	REMARKS

DATE _____

CUSTOMER _____

PROJECT _____

CONTRACTOR _____

ENGINEER _____

SUBMITTED BY _____