

Fan Motor(s):

Submittal Data Form

2010-10-28

JOHNSON CONTROLS/FRICK Sold To 100 CV AVENUE P.O. BOX 997 Waynesboro, PA 17268-1496 USA

All Information is Per Unit

Model XLP2-1224-1144 Evaporative Condensing Unit (Tag Units as "EC-1, EC-2, EC-3 & EC-4") Quantity: 4

Certified Capacity, 11312.00 MBH based on 95.00°F condensing temp, with an entering air wet bulb of 76.90°F. Refrigerant: R-717.

Four (4) 10 HP fan motor(s): Totally Enclosed, Fan Cooled (TEFC), 1 Speed/1 Winding - Premium Efficiency (Inverter Duty), suitable for 460 volt, 3 phase, 60 hertz electrical service. Drives are based on 0 inches ESP.

NOTE: Inverter Duty fan motors, furnished in accordance with NEMA Standard Mg.1 -- Part 31, are required for applications using variable frequency drives for fan motor control



THANK YOU FOR YOUR BUSINESS!









BY JOHNSON CONTROLS





