

Job Name:	Distributor:
Contractor:	Salesman:
Engineer:	Date:
UNIT TYPE LOCATION	DISCHARGE CONTROL SIDE
Pick one below Pick one below	Pick one below Pick one below
Indirect fired Indoor	Horizontal discharge Left Hand Controls
Direct fired Outdoor	Down discharge Right Hand Controls
ROOF CURB (OUTDOOR UNITS ONLY):	Supplied by Modine Supplied by others
	(flat roofs only)
DESIGN CRITERIA	
√ Indoor temp:°F + Outdoor temp:°F = Temp Rise:°F	
$\sqrt{\text{Voltage: }}\_\_\text{v}\_\_\_\Phi$ Altitude $\_\_\_$	
√ Gas: Natural Gas 8" – 14" Natural Gas 1 – 5 psi Propane	
$\epsilon$	
√ Input: Btu/hr. Evaporative Cooling: 6" Pad € 12" Pad	
√ CFM: Fill & Drain Kit: Auto Manual	
External Static Pressure (esp):"	
√ Unit Application <i>(check one):</i> Heating only Heating & Make-up Air 100% Make-up Air	
OPTIONS (check all that apply)	
Two stage S.S. H	eat exchanger Filters 1" Permanent
Mechanical modulation Power	vented 2" Permanent
Electronic modulation Discon	nect switch 2" Farr Aeropleat
Duct stat Extend	led grease lines 2" Farr 30/30
Room stat Rainho	ood & birdscreen Unit slaved to exhaust fan
Remote monitoring panel Vibrati	on isolation Exhaust fan slaved to unit
Insulation Cooling	g coil cabinet Other