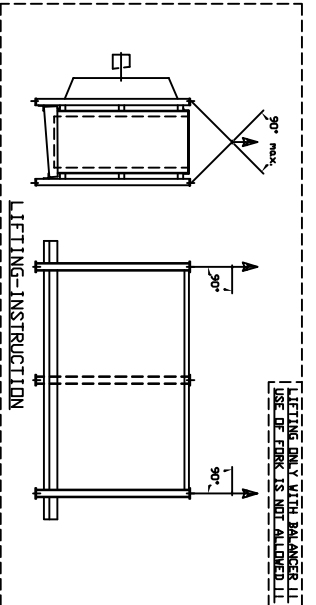


TYPE PLK. 5
 COIL CODE 30x14-1700/60x60
 FINSPACING(S) 2x20 / 2x14 / 10x10
 SURFACE 485
 DUTY (W) 90,540
 REFRIGERANT NH3 Pump.
 To (°C) -42
 LIQUIDTEMP. (°C) --
 AIRVOLUME (m³/h) 38,000
 AIRTEMP. IN/OUT (°C(°F)) -32, 1/-37, 4
 AIRSIDE PRESS. DROP COIL (Pa) 139
 EXTERNAL STATIC PRESSURE (Pa) 200
 FANS 4x Nua ire-630/9-9/4z/PAG-30-n=1450
 3x400V-Y-50Hz-2, 2kW-Thermisch Kontakt

DEFROSTING COIL WATER 10m³/h P=0, 5Bar Water temp. 15-30°C
 DEFROSTING DRIPTRAY
 MASS EMPTY (kg) ±1050
 TUBE VOLUME (dm³) ±254
 EXECUTION 1 x AS DRAWN
 MATERIAL COOLERCOLL
 COOLERTUBE : COPPER
 FINS : ALUM
 ENDPLATES : ALUM
 CASING : SENDZ.-GALV. STEEL
 NOT PAINTED

PED CAT. — II
TS = +55/-40 °C
PS = bar
PT = bar



Pos	Artikel	Benaming	Schaal	Aantal
Gekleend	HHH	12-06-2009	1 : 10	
Gecontroleerd				
Gewijzigd				
Benaming: AIRCOOLER 485 m2 Client: PCR International B.V 6090643 Form: A2 Verkooporder nr.: VK0901044 Project nr.: PJV091090				

Goedhart
 Sint Maartensdijk

Form: A2
 Verkooporder nr.: VK0901044
 Project nr.: PJV091090