COMPRESSOR MECHANICAL AND PHYSICAL DATA

 Displacement @ 50 Hz, cu.m/h
 87.5

 Length/Width, mm
 447/427

 Height, mm
 715

 Net Weight, kg
 176.9

 Stub Suction, inch
 1 5/8

 Stub Discharge, inch
 1 3/8

 Oil Quantity, I
 6.3

Base mounting (hole dia), mm 266.7 x 266.7 (22.6)

 Sound Pressure @ 1m (HT), dBA
 77

 Sound Power (HT), dBA
 88

 PED Category
 2

 Internal Free Volume, I
 31.6

 High Side PS, bar(g)
 32

 Low Side PS, bar(g)
 20

 Low Side TS Max., °C
 52

 Low Side TS Min., °C
 -35

COMPRESSOR ELECTRICAL DATA (380/420V - 3~ - 50Hz)

Maximum Operating Current, A62.5Logked Rotor Current, A310Winding Resistance, ohm0.37

Default Enclosure Class IP 54 (IEC 34)

ACCESSORIES INCLUDED

Discharge Temperature Protection Internal Thermistor

Discharge Temperature Protection PTC in Scroll Discharge Port

Enclosure Class IP 54
Mounting Grommets Standard

Mounting Grommets Rubber Grommet For Single

Oil Service Valve Schraeder Valve

Check Valve (NRV) Discharge Low Leak Check Valve