





-  75mm hot surface
-  30mm hot surface
-  50mm cold surface
-  30mm cold surface

Note)

- 1) Heat insulation material : fiber glass, non-asbestos or similar material.
- 2) Total heating/cooling insulation areas includes the machine pipe area.
- 3) The machine has a primary coat of corrosion-inhibiting paint ex-works. (does not include finish coat)
- 4) Always use non-combusible insulation material.
- 5) Do not insulate the refrigerant pump motor and sight glass.
- 6) The evaporator and generator covers need to be opened for maintenance. This should be taken into account when completing the insulation work.

Model	Hot surface		Cold surface	
	75mm	30mm	50mm	30mm
16LJ-11	2.8	1.6	4.0	0.3
16LJ-12	2.8	1.8	4.0	0.3
16LJ-13	3.8	1.9	5.5	0.3
16LJ-14	3.8	2.2	5.5	0.3
16LJ-21	4.0	2.5	6.1	0.4
16LJ-22	4.0	2.5	6.1	0.4
16LJ-23	5.2	3.1	7.6	0.5
16LJ-24	5.2	3.3	7.6	0.5
16LJ-31	6.0	3.5	8.5	0.5
16LJ-32	6.0	3.6	8.5	0.5
16LJ-41	6.6	3.7	9.9	0.5
16LJ-42	6.6	3.9	9.9	0.5
16LJ-51	7.6	4.8	13.8	0.7
16LJ-52	8.4	5.1	15.0	0.7
16LJ-53	9.2	5.3	16.1	0.7



## Insulation area

Model

**TSA-16LJ**

Drawing code

**CM-016-001-03-0**