

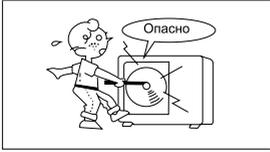
NEOCLIMA

-

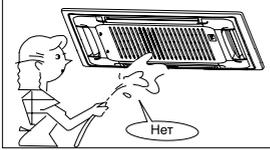
NTS18LH1/NU18LH1
NTS24LH1/NU24LH1
NTS36LH3/NU36LH3
NTS48LH3/NU48LH3



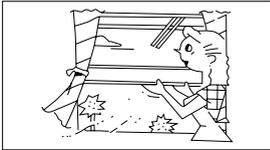
.....	.3
.....	.4
.....	.4
.....	.5
.....	.6
.....	.8
.....	.9
.....	.10
.....	.11
.....	.12
.....	.12
.....	.13
.....	.14
.....	.15
.....	.16
.....	.17
.....	.17
.....	.17



! !



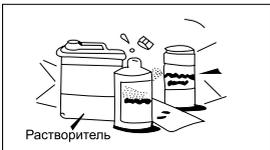
! !



! !



! !



! !

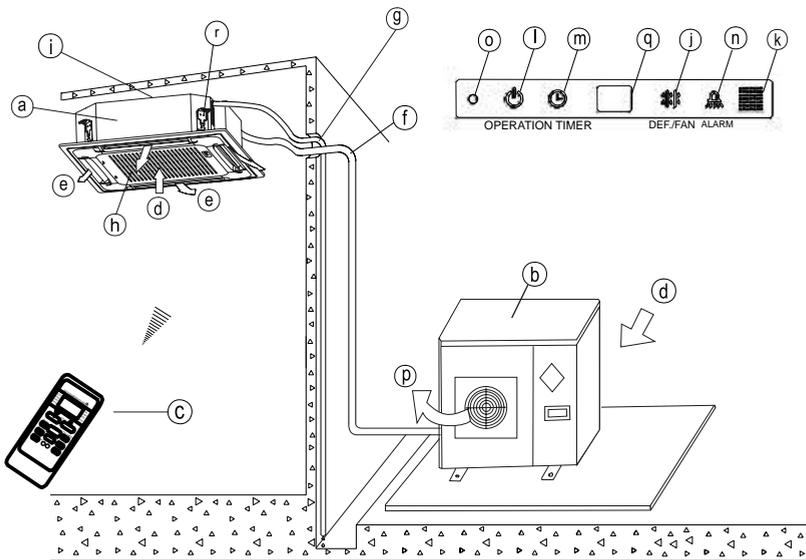


! !

! !

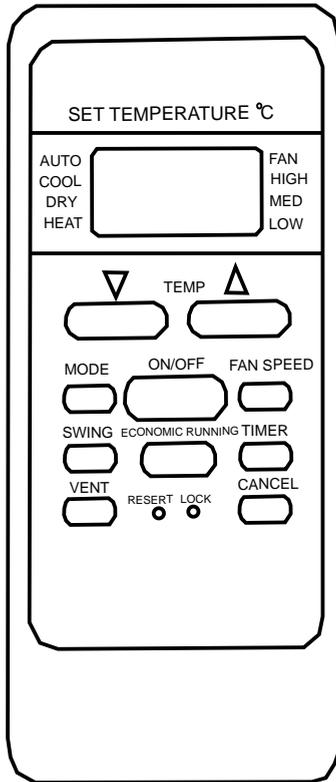
! !

! !



	: 21 43
	: 17 32
	!
()	: -5 24
	: 0 30
	: 11 43
	: 17 30

! !



	R51
	3B (LR03)
	2,4
(3)	8
	5 +60

1. (TEMPY):

1 .

2. (MODE) :

:

→	AUTO	COOL	DRY	HEAT	FAN	←
	()	()	()	()	()	()

3. SWING

4. (RESET):

5. :

R51.

6. (LOCK): /

7. "CANCEL"

8. TIMER:

1 0,5 10
0:00

9. / (ON/OFF):

10. (Fan speed):

:

→	AUTO	LOW	MED	HIGH	←
	()	()	()	()	()

11. (TEMP▲):

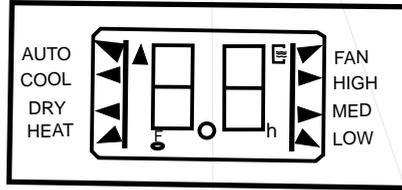
1 .

12. "VENT" -

16.

R05,

MUB.



1.

2.

MODE,

3.

LOCK.

4.

âñèè âú èëp ÷áí èà í î òàéí âðó - "TIMER OFF",

- "TIMER ON",
- "TIMER ON/OFF"

5.

"LOW" (), "MED" (), "HIGH" ().

6.

LR03,



!

(AUTO):

OPERATION

1. (MODE) (AUTO).
2. (ADJUST ▲) (ADJUST ▼)
+17

3. / ON/OFF
+30 OPERATION

4. / / (COOL, HEAT, FAN):
1. (MODE)

2. (COOL, HEAT, FAN). (ADJUST ▲) (ADJUST ▼)
+17

3. (Fan speed)

4. (AUTO, LOW, MED, HIGH) / ON/OFF OPERATION / ON/OFF

: (FAN)

(DRY):

1. (MODE) (DRY).
2. (ADJUST ▲) (ADJUST ▼)
+17

3. / ON/OFF OPERATION / ON/OFF
+30 (DRY),

4. (DRY)

:

(TIME ON):

1. TIME ON,
2. TIME ON
3. (TIME ON).
0,5 , 10 ,
- 1 .
- (OK).
0,5

(TIME OFF):

1. TIME OFF,
2. TIME OFF
3. (TIME OFF).
0,5 , 10 ,
- 1 . (OK).
- 0,5

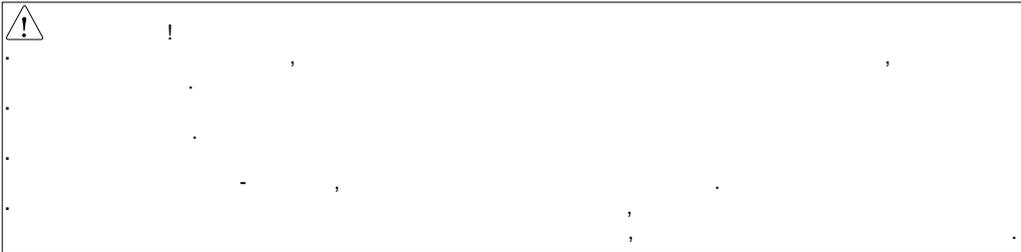
(TIME ON)

(TIME OFF):

1. (TIME ON), 1. 2.
2. (TIME OFF), 1. 2.
3. (TIME ON) (TIME OFF)
- (TIME OFF), 10 , (TIME ON). (TIME ON) (TIME OFF) 1
- (TIME OFF), 10 , (TIME ON). (TIME ON) (TIME OFF)
- 0,5 : (TIME ON)
- ! (TIME OFF). 0:00 (TIME ON)
- : (TIME ON) (TIME OFF)
- (TIME OFF) (TIME ON)



8



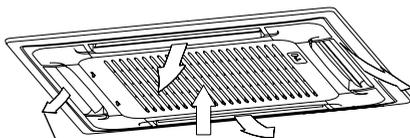
1.

SWING.

2.

SWING.

SWING.



Поток воздуха можно направлять вверх и вниз

(

30

)

SWING

(OPERATION),
ON/OFF (/ .)

(/ .)

ON/OFF



(MANUAL BUTTON),
(COOL)
(AUTO).

1. (OPERATION)
2. (OPERATION)
3. 30 (OPERATION)



1. ()

2. ()

3. ()

4. ()

5. ()

6. ()

7. ()

8. ()

9. ()

10. ()

11. ()

12. ()

13. ()

14. ()

15. ()

16. ()

17. ()

18. ()

19. ()

20. ()

21. ()

22. ()

23. ()

24. ()

25. ()

26. ()

27. ()

28. ()

29. ()

30. ()

31. ()

32. ()

33. ()

34. ()

35. ()

36. ()

37. ()

38. ()

39. ()

40. ()

41. ()

42. ()

43. ()

44. ()

45. ()

46. ()

47. ()

48. ()

49. ()

50. ()

51. ()

52. ()

53. ()

54. ()

55. ()

56. ()

57. ()

58. ()

59. ()

60. ()

61. ()

62. ()

63. ()

64. ()

65. ()

66. ()

67. ()

68. ()

69. ()

70. ()

71. ()

72. ()

73. ()

74. ()

75. ()

76. ()

77. ()

78. ()

79. ()

80. ()

81. ()

82. ()

83. ()

84. ()

85. ()

86. ()

87. ()

88. ()

89. ()

90. ()

91. ()

92. ()

93. ()

94. ()

95. ()

96. ()

97. ()

98. ()

99. ()

100. ()

1.

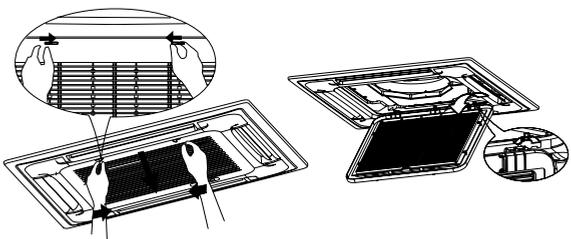
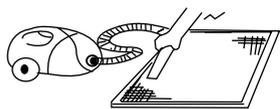
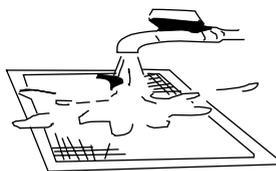


Рис. А

- 2.
- 3.
- 4.



.1



.2

(1).
(2).

! !

- 5.
- 6.



:
1
(,), () ()
:
:
16
:



:

		,
		,
		,



5

23

	"AUTO" ()	
	"DRY" ()	

" ▲ "		
(/)	ON/OFF	

	FAN ONLY ()	

	TIMER ON.	

(/)	ON/OFF	
		ON/OFF
		RESET



1.

•

:

);

(

2.

•

•

•

3.

4.

5.

•

•



10

