



R557R

- ▶ 1. _____
- ▶ 1. _____
- ▶ 3. _____
- ▶ 4. _____
- ▶ 5. _____
- ▶ 6. _____
- ▶ 6. _____
- ▶ 6. _____
- ▶ 7. _____
- ▶ 8. _____

- ▶ 10. _____

- ▶ 10. _____
- ▶ 11. _____
- ▶ 12. _____



ISO 9001: 2000



R557R

R557R

(, , ,)

K373



R557R

2 3 ,

R553M

(0.5 - 5 l/min)

R553V

R553M

0.5 5 l/min,



R558

30 - 300 l/h),



R553V



R463.

R478M)

(R473/R473M
R478/R478M -

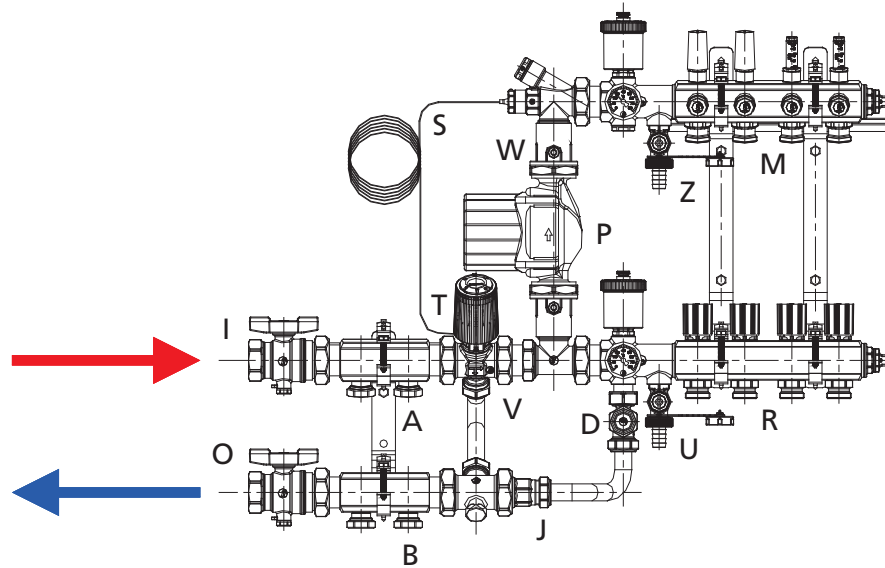
R557R,

GIACOMINI

(R473M



R557R

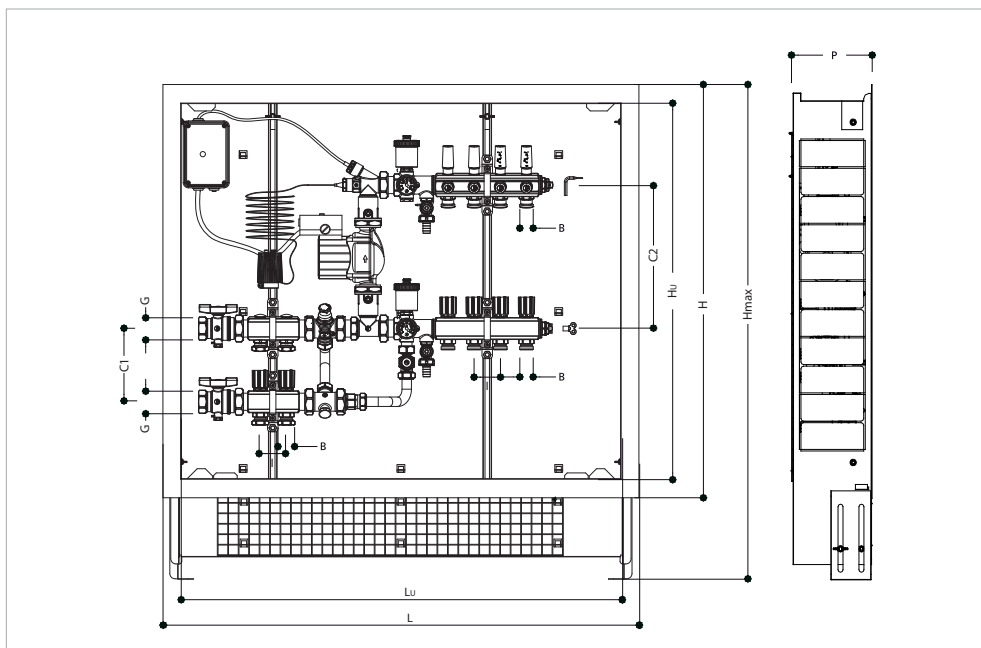


1" R259T
 (I O,) R557R
 R553S - (), ; R553V - (),
 20 70 ° (), (V) R462L (), R553M
 (S) (R) R553V
 (D), (V), (P) WILO STAR - E 25/1-S
 (M) R553M.
 (J), ()

	110°C
	10 bar (1 MPa)

	□	1	2	3	4	5	
T [°C]	20	25	34	45	56	67	70

R557R	18 or 1"x3/4"E
G	1"
B	18 or 3/4"E
C1	140
I	50
C2	275
Hu	720
H	790
Hmax	930-1030
P	150-180



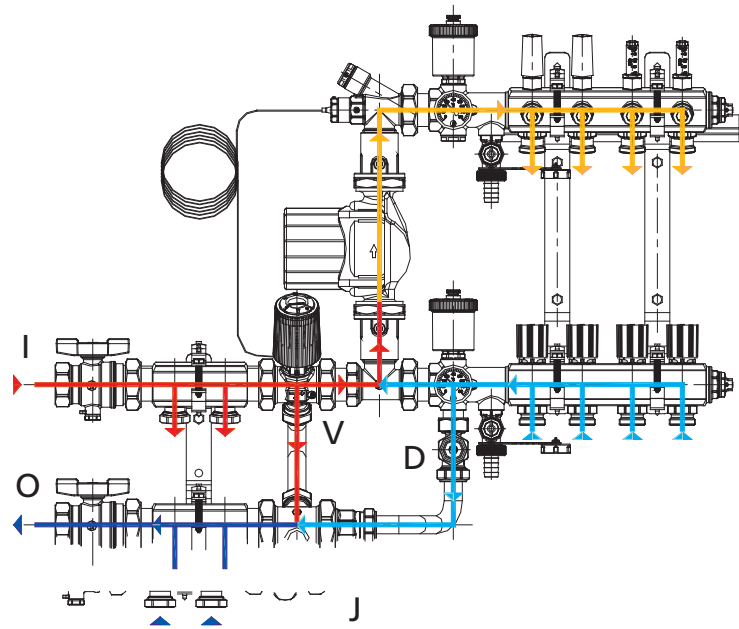
	3	4	5	6	7	8	9	10	11	12
		2					3			
Lu		850		1000				1200		
L		920		1070				1270		

			L [mm]	L MAX [mm]	M [mm]		N [mm]	O [mm]	P [mm]	A ()	()
R557RY003	3	2	840	860	174	1		453	170-200	16	18
R557RY004	4	2	840	860	224	2	100	453	170-200	16	18
R557RY005	5	2	840	860	274	2	150	453	170-200	16	18
R557RY006	6	3	1040	1060	324	2	200	503	170-200	16	18
R557RY007	7	3	1040	1060	374	2	250	503	170-200	16	18
R557RY008	8	3	1040	1060	424	2	300	503	170-200	16	18
R557RY009	9	3	1240	1260	474	2	350	503	170-200	16	18
R557RY010	10	3	1240	1260	524	2	400	503	170-200	16	18
R557RY011	11	3	1240	1260	574	2	450	503	170-200	16	18
R557RY012	12	3	1240	1260	624	2	500	503	170-200	16	18

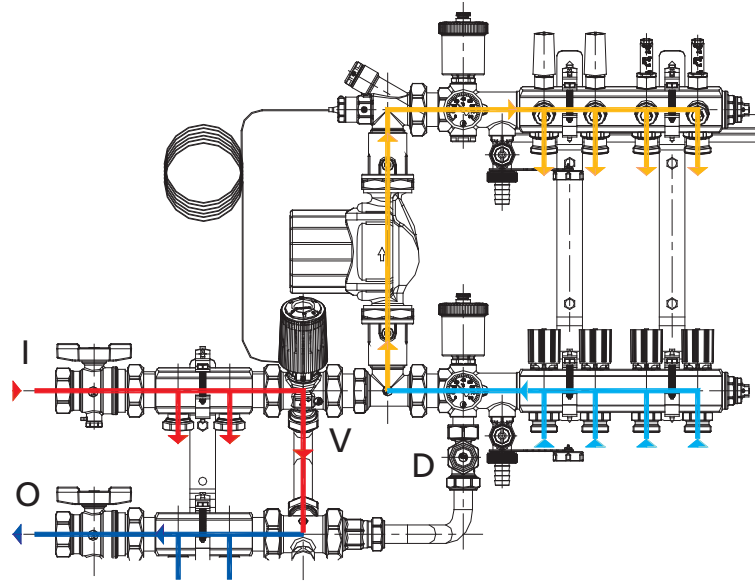


R557R

V



V



R462L

(J),

K373

230V - 50Hz,

R557R

R557R

16.

18,

- R178; PE-X, Pb, PE-RT - R179;

PE-X / AL / PE-X

- R179AM.





R557R

5m.

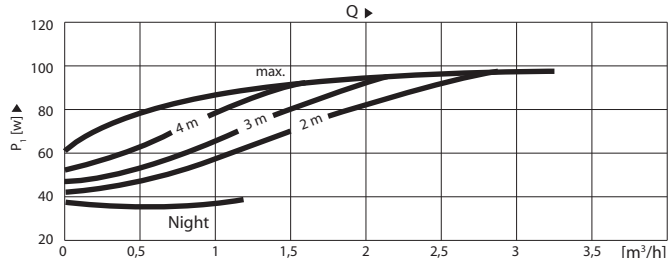
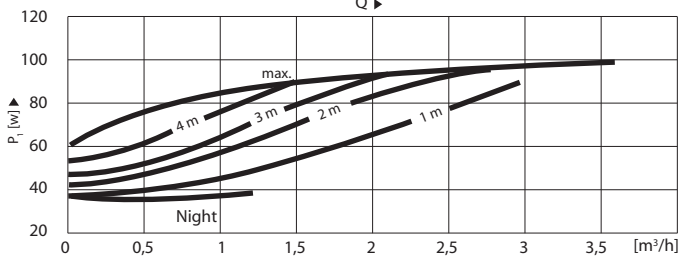
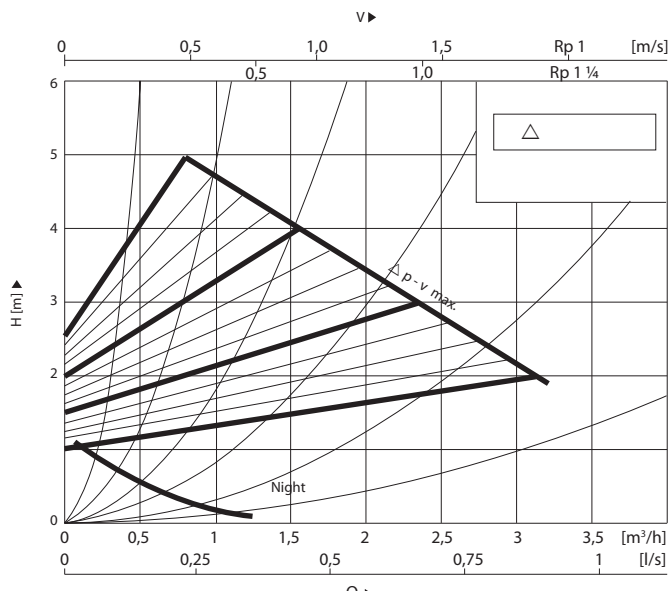
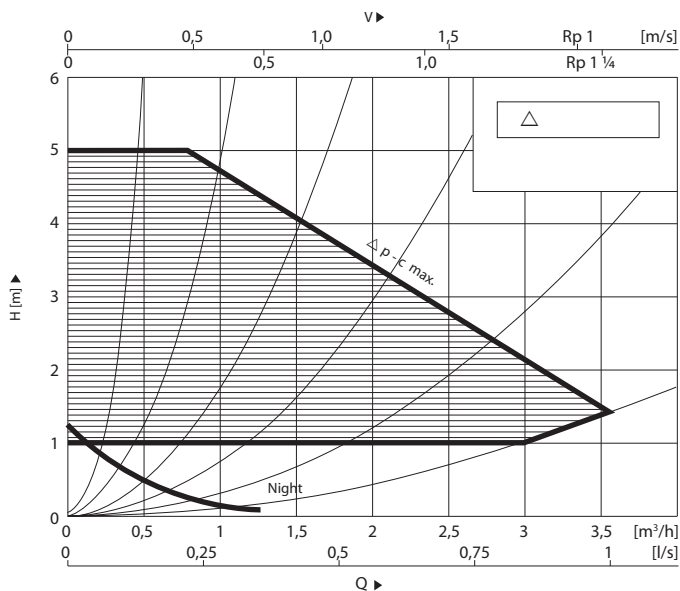
WILO,

, R557R
1 1/2",

230V

Wilo	Wilo STAR E 25/1-5
	130 mm
	600 ÷ 2600 rpm
	99 W; 0,43 A

▸ Wilo Star E-25/1-5



(UNI EN 1264-4 last 4.3).

:



1. R252 (W)
()



2. (D)



3. R558,
R553M (M).



R557R

4.

R553M.



5.

R553V ()



6.

(U),
R554D



7.

(Z),
R554D




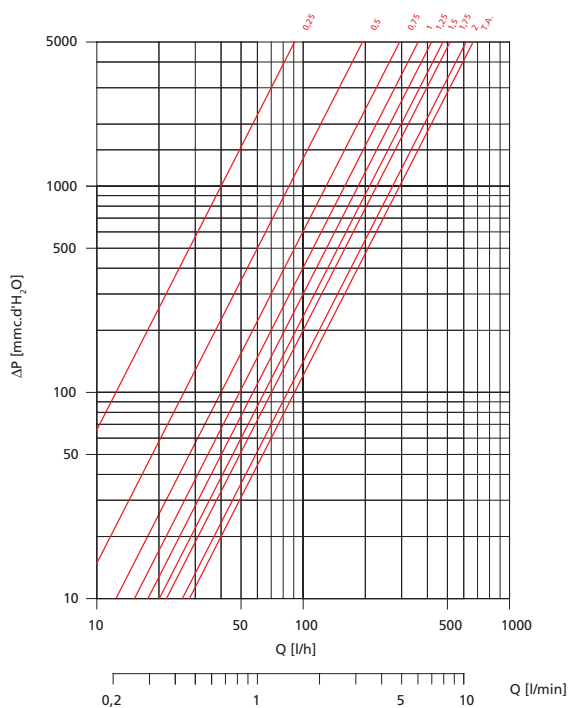
(W)

UNI EN 1264- 4 4.3

. 6 bar),

(D),

	Kv
0,25	0,12
0,5	0,26
0,75	0,40
1	0,49
1,25	0,57
1,5	0,64
1,75	0,71
2	0,84
	0.89

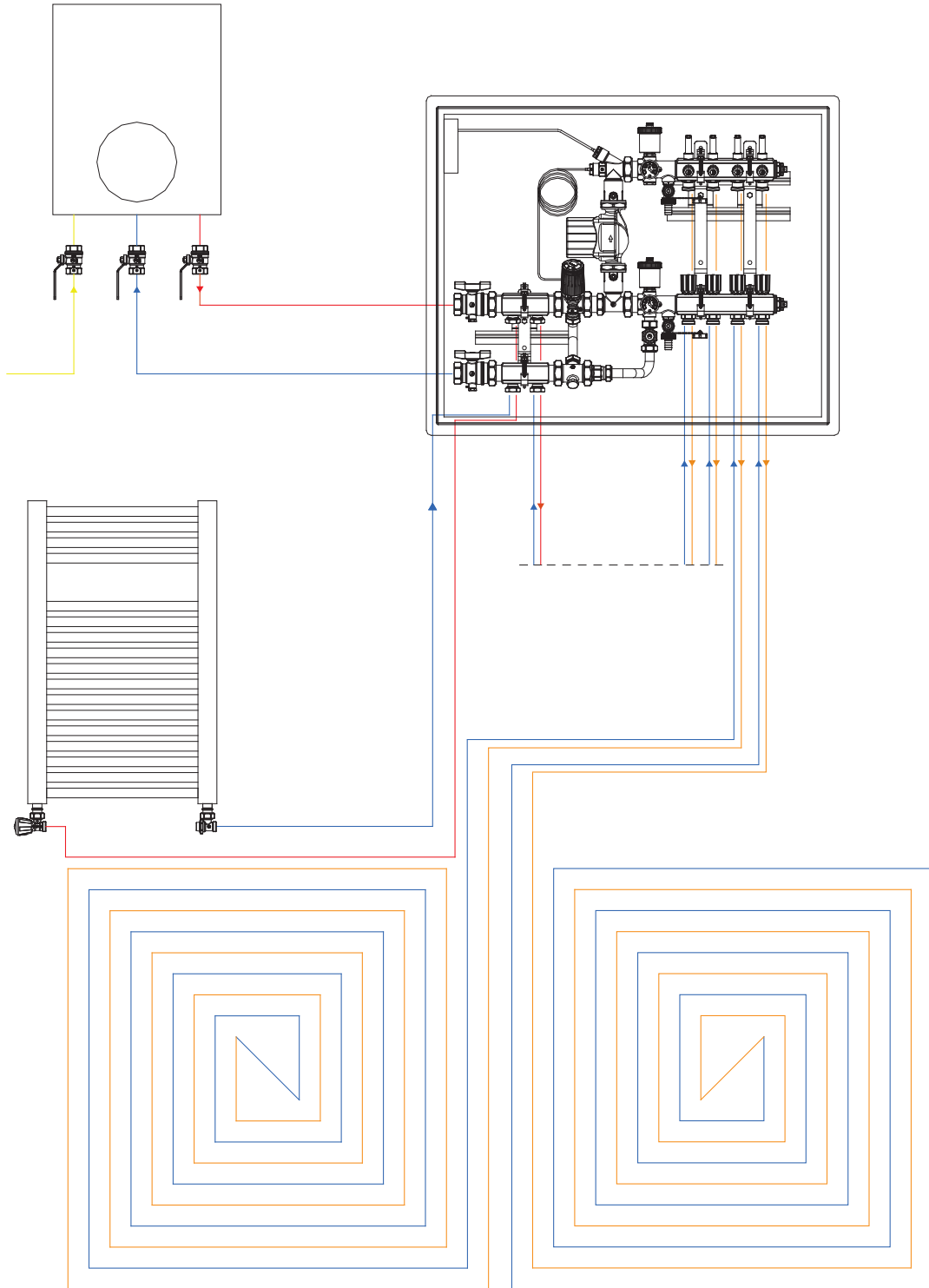




ISO 9001: 2000



R557R



, 2 3
 ,
 0
 .
 .
 .
 .
 ,
)

3 12
 ,
 16 , PE-X, PB, PE-RT
 18 PE-X, PB, PE-RT

170 - 200mm
 653mm.
 840mm 1240mm.

(



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