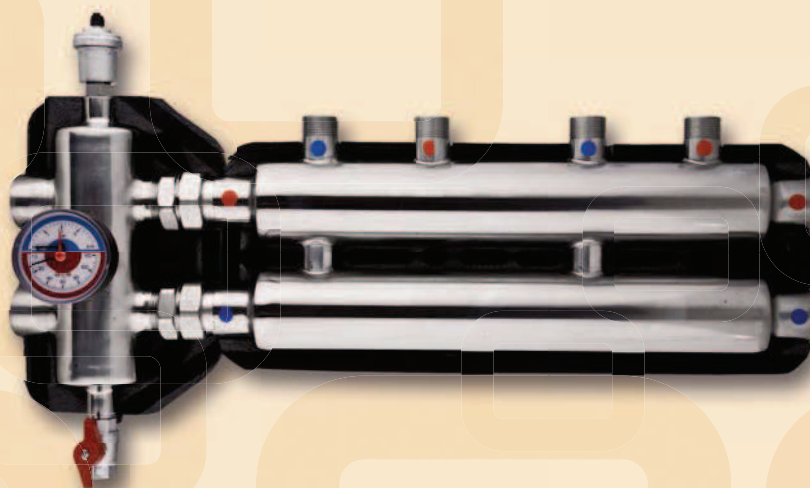




**GRUPPI DI REGOLAZIONE PER CENTRALE TERMICA**  
REGULATING UNIT FOR CENTRAL HEATING SYSTEM  
REGELEINHEITEN FÜR HEIZUNGSZENTRALEN



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## GRUPPI DI REGOLAZIONE PER CENTRALE TERMICA REGULATING UNIT FOR CENTRAL HEATING SYSTEM REGELEINHEITEN FÜR HEIZUNGSZENTRALEN

### Art. 710

Gruppo di distribuzione diretta per centrale termica completo di pompa elettronica in classe energetica A, valvole di intercettazione con termometro incorporato e coibentazione.

Direct distribution unit complete with variable-speed circulator in energy efficiency class A, interception valves with built-in thermometer and pre-formed insulation shells.

Direkte Regeleinheit für Heizungszentralen, elektronische Pumpe der Energieklasse A, Absperrventile mit eingebautem Thermometer und Dämmung.



### Art. 720

Gruppo di regolazione a punto fisso con regolazione termostatica completo di pompa elettronica in classe energetica A, valvole di intercettazione con termometro incorporato, termostato di sicurezza e coibentazione. Scala di regolazione circuito secondario 20÷43°C. Disponibile anche con scala di regolazione 45÷65°C - art.720/1.

Set point thermostatic regulation, complete with variable-speed circulator in energy efficiency class A, interception valves with built-in thermometer, safety thermostat and pre-formed insulation shells. Regulating circuit range on secondary 20÷43°C.

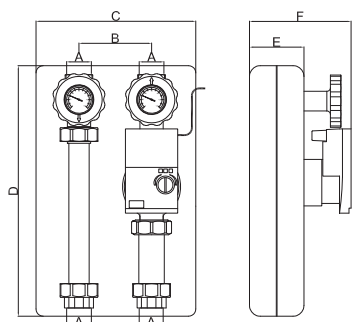
Available also with 45÷65°C regulating circuit range - art. 720/1.

Regeleinheit mit festem Temperaturpunkt, thermostatischer Regelung, elektronischer Pumpe der Energieklasse A, Absperrventile mit eingebautem Thermometer, Sicherheits-Thermostat und Isolierung. Einstellskala Sekundärkreis 20÷43°C.

Auch erhältlich mit Einstellskala 45÷65°C - art. 720/1.

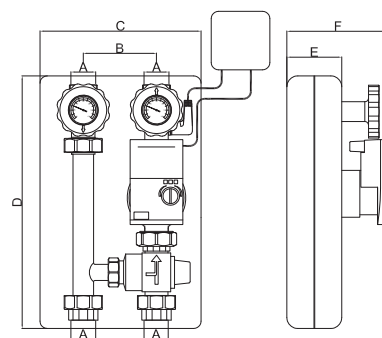


| Cod.       | Mis.        | Pz. |
|------------|-------------|-----|
| 710DX-Y066 | 1" - 25/1-6 | 1   |
| 710SX-Y066 | 1" - 25/1-6 | 1   |
| 712DX-Y066 | 1" - 25/1-7 | 1   |
| 712SX-Y066 | 1" - 25/1-7 | 1   |



| A   | B   | C   | D   | E  | F   |
|-----|-----|-----|-----|----|-----|
| G1" | 100 | 235 | 340 | 75 | 140 |

| Cod.       | Mis.        | Pz. |
|------------|-------------|-----|
| 720DX-Y066 | 1" - 25/1-6 | 1   |
| 720SX-Y066 | 1" - 25/1-6 | 1   |
| 722DX-Y066 | 1" - 25/1-7 | 1   |
| 722SX-Y066 | 1" - 25/1-7 | 1   |



| A   | B   | C   | D   | E  | F   |
|-----|-----|-----|-----|----|-----|
| G1" | 100 | 235 | 340 | 75 | 140 |

## GRUPPI DI REGOLAZIONE PER CENTRALE TERMICA REGULATING UNIT FOR CENTRAL HEATING SYSTEM REGELEINHEITEN FÜR HEIZUNGSZENTRALEN

### Art. 730M

Gruppo di regolazione motorizzato, completo di valvola miscelatrice a tre vie, servomotore alimentazione 230V 3pt (su richiesta 24V 0-10V), pompa elettronica in classe energetica A, valvole di intercettazione con termometro incorporato, termostato di sicurezza e coibentazione.

Centralina di regolazione art. 26C (Pag. 18).

Motorized regulation unit, complete with three ways mixing valve, 230V 3 points servomotor (also available 24V 0-10V), variable-speed circulator in energy efficiency class A, interception valves with built-in thermometer, safety thermostat and pre-formed insulation shells.

Control unit art. 26C (Page 18).

Motorisierte Regeleinheit mit 3-Weg-Mischventil, Servomotor 230V 3pt (auf Anfrage 24V 0-10V), elektronischer Pumpe der Energieklasse A, Absperrventile mit eingebautem Thermometer, Sicherheitsthermostat und Dämmung. Regeleinheit Art. 26C (Seite 18).



### Art. 730CR

Gruppo di regolazione motorizzato con regolazione a punto fisso modulante, completo di valvola miscelatrice a tre vie con servomotore e centralina elettronica, pompa elettronica in classe energetica A, valvole di intercettazione con termometro incorporato, termostato di sicurezza e coibentazione.

Fixed point regulation motorized unit complete with three ways mixing valve with servomotor and electronic control unit, variable-speed circulator in energy efficiency class A, interception valves with built-in thermometer, safety thermostat and pre-formed insulation shells.

Motorisierte Regeleinheit mit modulierendem, festem Temperaturpunkt, mit 3-Weg-Mischventil, Servomotor und elektronischem Regler, elektronischer Pumpe der Energieklasse A, Absperrventile mit eingebautem Thermometer, Sicherheitsthermostat und Dämmung.



### Art. 730C

Gruppo di regolazione climatico, completo di valvola miscelatrice a tre vie, centralina climatica, sonda ambiente, pompa elettronica in classe energetica A, valvole di intercettazione con termometro incorporato, termostato di sicurezza e coibentazione.

Climatic regulation unit, complete with three ways mixing valve, climatic center unit, indoor sensor, variable-speed circulator in energy efficiency class A, interception valves with built-in thermometer, safety thermostat and pre-formed insulation shells.

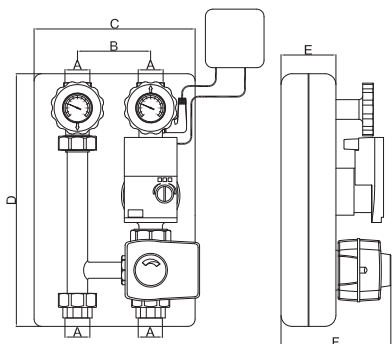
Klima-Regeleinheit mit 3-Weg-Mischventil, Klima-Zentrale, Fühler, elektronischer Pumpe der Energieklasse A, Absperrventile mit eingebautem Thermometer, Sicherheitsthermostat und Dämmung.



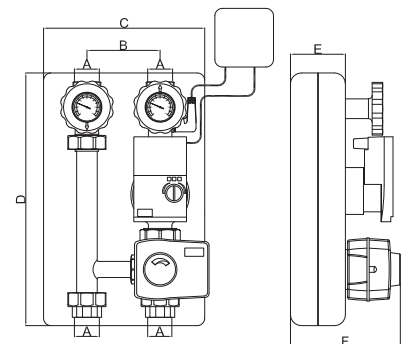
| Cod.        | Mis.       | Pz. |
|-------------|------------|-----|
| 730MDX-Y066 | 1"-25/1-6  | 1   |
| 730MSX-Y066 | 1"-25/1-6  | 1   |
| 732MDX-Y066 | 1"- 25/1-7 | 1   |
| 732MSX-Y066 | 1"- 25/1-7 | 1   |

| Cod.         | Mis.       | Pz. |
|--------------|------------|-----|
| 730CRDX-Y066 | 1"-25/1-6  | 1   |
| 730CRSX-Y066 | 1"-25/1-6  | 1   |
| 732CRDX-Y066 | 1"- 25/1-7 | 1   |
| 732CRSX-Y066 | 1"- 25/1-7 | 1   |

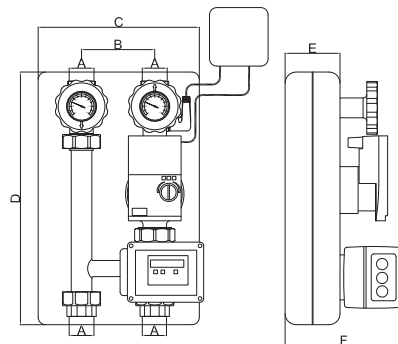
| Cod.        | Mis.       | Pz. |
|-------------|------------|-----|
| 730CDX-Y066 | 1"-25/1-6  | 1   |
| 730CSX-Y066 | 1"-25/1-6  | 1   |
| 732CDX-Y066 | 1"- 25/1-7 | 1   |
| 732CSX-Y066 | 1"- 25/1-7 | 1   |



| A   | B   | C   | D   | E  | F   |
|-----|-----|-----|-----|----|-----|
| G1" | 100 | 235 | 340 | 75 | 140 |



| A   | B   | C   | D   | E  | F   |
|-----|-----|-----|-----|----|-----|
| G1" | 100 | 235 | 340 | 75 | 150 |



| A   | B   | C   | D   | E  | F   |
|-----|-----|-----|-----|----|-----|
| G1" | 100 | 235 | 340 | 75 | 160 |



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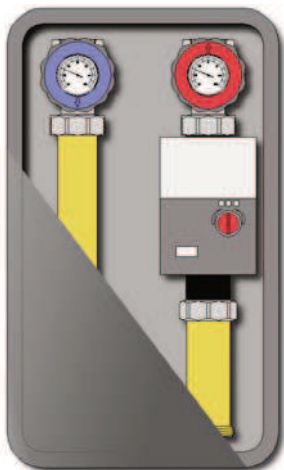
## GRUPPI DI REGOLAZIONE PER CENTRALE TERMICA REGULATING UNIT FOR CENTRAL HEATING SYSTEM REGELEINHEITEN FÜR HEIZUNGSZENTRALEN

### Art. 714

Gruppo di distribuzione diretta per centrale termica G1¼" completo di pompa elettronica in classe energetica A Wilo Stratos Para 25/1-8, Int. 180mm, valvole di intercettazione con termometro incorporato, coibentazione. Interasse 125mm.

Direct supply unit for central heat G1¼" complete with variable-speed circulator in energy efficiency class A Wilo Stratos Para 25/1-8, centre distance 180mm, interception valves with built-in thermometer, safety thermostat and pre-formed insulation shells. Centre distance 125mm.

Direkte Verteilungsgruppe für Heizungszentrale G1¼", mit elektronischer Pumpe der Energieklasse A, Wilo Stratos Para 25/1-8, Achsenabstand 180mm, Absperrventile mit eingebautem Thermometer, Dämmung. Achsenabstand 125mm.

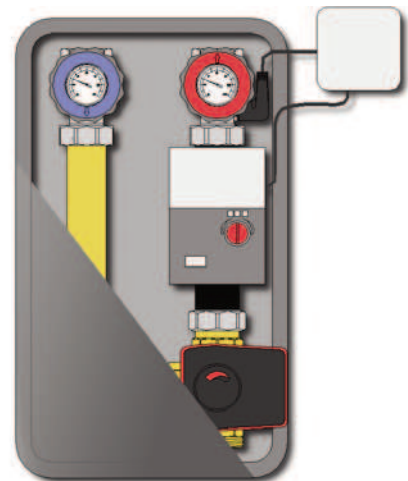


### Art. 734M

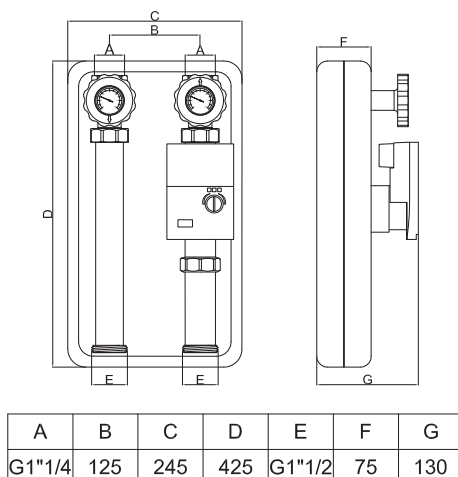
Gruppo di regolazione motorizzato per centrale termica G1¼" completo di valvola miscelatrice a tre vie, pompa elettronica in classe energetica A Wilo Stratos Para 25/1-8, Int. 180mm, valvole di intercettazione con termometro incorporato, termostato di sicurezza e coibentazione. Interasse 125mm. Centralina di regolazione, vedi pag. 18

Motorised regulating unit for central heat G1¼" complete with three ways mixing valve, variable-speed circulator in energy efficiency class A Wilo Stratos Para 25/1-8, centre distance 180mm, interception valves with built-in thermometer, safety thermostat and pre-formed insulation shells. Centre distance 125mm. Regulating control unit on page 18

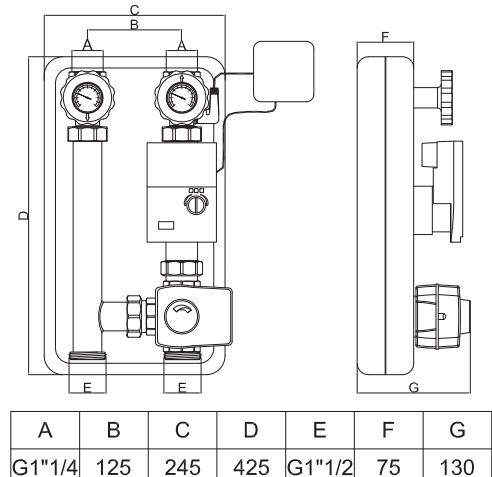
Motorisierte Regeleinheit für Heizungszentrale G1¼", mit 3-Weg-Mischventil, elektronischer Pumpe der Energieklasse A, Wilo Stratos Para 25/1-8, Achsenabstand 180mm, Absperrventile mit eingebautem Thermometer, Sicherheitsthermostat und Dämmung. Achsenabstand 125mm. Regeleinheit, siehe Seite 18



| Cod.      | Mis.         | Pz. |
|-----------|--------------|-----|
| 714DX-077 | 1¼" - 25/1-8 | 1   |
| 714SX-077 | 1¼" - 25/1-8 | 1   |



| Cod.       | Mis.         | Pz. |
|------------|--------------|-----|
| 734MDX-077 | 1¼" - 25/1-8 | 1   |
| 734MSX-077 | 1¼" - 25/1-8 | 1   |



## GRUPPI DI REGOLAZIONE PER CENTRALE TERMICA REGULATING UNIT FOR CENTRAL HEATING SYSTEM REGELEINHEITEN FÜR HEIZUNGSZENTRALEN

### Art. 730MT •

Servomotore per gruppo di regolazione art. 730. Alimentazione 24 o 230 V. Comando a tre punti, o proporzionale 24V 0-10V.

Servomotor for regulation unit art. 730. Power supply 24 or 230V. Three ways or proportional 24V 0-10V command type.

Servomotor für Regeleinheit Art. 730. Versorgung: 24 od. 230 V. 3-stufig od. proportional 24V 0-10V.



### Art. 730CC •

Centralina climatica per gruppo di regolazione art. 730C. Completa di sonda di mandata e sonda esterna ambiente per riscaldamento. Alimentazione 230 V.

Climatic control unit for regulation group art. 730. Complete with supply sensor and outside sensor. Power supply 230 V.

Klima-Zentrale für Regeleinheit Art. 730. Mit Vorlauf-Temperaturfühler und externem Metallrohr. Versorgung: 230 V.



### Art. 730CRA •

Centralina elettronica di regolazione a punto fisso, completa di sonda di mandata. Alimentazione 230V, campo di regolazione 5÷95°C.

Fixed point electronic control unit, complete with supply sensor. Power supply 230 V, range 5÷95°C.

Elektronische Regeleinheit mit festem Temperaturpunkt und Vorlauf-Temperaturfühler. Versorgung: 230 V, Einstellbereich 5÷95°C.

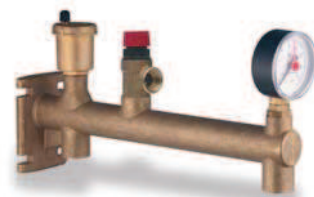


### Art. 275

Collettore porta strumenti montato per impianti di riscaldamento completo di: valvola di sfido automatica, valvola di sicurezza, manometro. Attacchi 3/4" F.

Pre-assembled instrument holder for heating systems. Equipped with automatic air vent, safety valve, pressure gauge. Connections 3/4" F.

Verteiler als Uhrträger ausgeführt, für Heizungsanlagen: Besteht aus: Automatisches Entlüftungsventil, Sicherheitsventil, Druckmesser. Abgänge 3/4" IG.

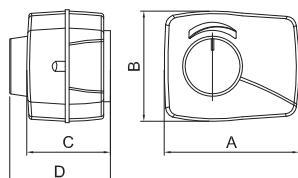


| Cod.        | Mis.      | Pz. |
|-------------|-----------|-----|
| 730MT-230   | 230 V     | 1   |
| 730MT-24    | 24 V      | 1   |
| 730MT-24010 | 24V 0-10V | 1   |

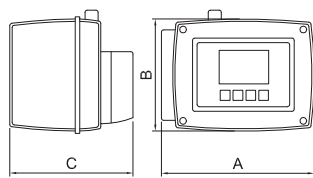
| Cod.     | Mis.  | Pz. |
|----------|-------|-----|
| 730CC-06 | 230 V | 1   |

| Cod.   | Mis. | Pz. |
|--------|------|-----|
| 730CRA | -    | 1   |

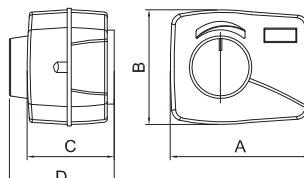
| Cod.    | Mis.      | Pz. |
|---------|-----------|-----|
| 275-055 | 3/4"x3/4" | 1   |



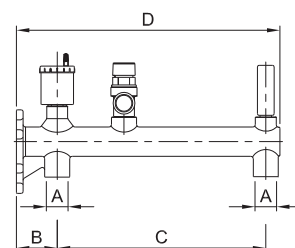
| Art.        | A   | B  | C  | D  |
|-------------|-----|----|----|----|
| 730MT-230   | 103 | 84 | 64 | 77 |
| 730MT-24    | 103 | 84 | 64 | 77 |
| 730MT-24010 | 103 | 84 | 64 | 77 |



| Art.  | A   | B  | C   |
|-------|-----|----|-----|
| 730CC | 135 | 99 | 109 |



| Art.   | A   | B  | C  | D  |
|--------|-----|----|----|----|
| 730CRA | 103 | 84 | 64 | 77 |



| Art.    | A    | B  | C   | D   |
|---------|------|----|-----|-----|
| 275-055 | 3/4" | 50 | 250 | 316 |





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## REGOLAZIONE CLIMATICA - CLIMATIC REGULATION - KLIMAREGELUNG

### Art. 26C10 •

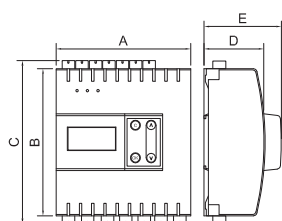
Centralina di regolazione digitale con display per impianti di riscaldamento a pannelli radianti, completa di sonda di mandata. Fissaggio su guida DIN Omega. Alimentazione: 230V, 50Hz - Assorbimento: 13VA - Grado di protezione: IP20 Comando: a tre punti, o proporzionale 24V 0-10V.

Digital control unit with display for radiant panel heating systems, complete with supply sensor. DIN Omega rail mounting. Power supply 230 V. - Power consumption: 13VA Protection class: IP20. - Command type: three points 230V or proportional 24V (0-10V).

Digitale Regeleinheit mit Display für Wärmestrahler Heizungsanlagen, mit Vorlauf-Temperaturfühler. Befestigung auf Führung DIN Omega. - Versorgung: 230V, 50Hz - Leistungsaufnahme: 13VA - Schutzart: IP20 - 3-stufig od. proportional 24V 0-10V.



| Cod.  | Mis. | Pz. |
|-------|------|-----|
| 26C10 | 230V | 1   |



| A   | B   | C   | D  | E  |
|-----|-----|-----|----|----|
| 108 | 118 | 145 | 48 | 62 |

### Art. 26C20 •

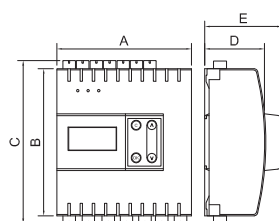
Centralina di regolazione climatica per impianti di riscaldamento a pannelli radianti, completa di sonda esterna e sonda di mandata. Fissaggio su guida DIN Omega. Alimentazione: 230V, 50Hz - Assorbimento: 13VA Grado di protezione: IP20 - Comando valvola: proporzionale 24V (0-10V) o 230V, 3 punti.

Climatic control unit for radiant panel heating systems, complete with external and supply sensor. DIN Omega rail mounting. Power supply 230 V. - Power consumption: 13VA - Protection class: IP20. - Command type: three points 230V or proportional 24V (0-10V) or 230V.

Klima-Regeleinheit für Wärmestrahler Heizungsanlagen mit Vorlauf-Temperaturfühler und externem Metallrohr. Befestigung auf Führung DIN Omega. Versorgung: 230V, 50Hz - Leistungsaufnahme: 13VA - Schutzart: IP20 - 3-stufig od. proportional 24V 0-10V.



| Cod.  | Mis. | Pz. |
|-------|------|-----|
| 26C20 | 230V | 1   |



| A   | B   | C   | D  | E  |
|-----|-----|-----|----|----|
| 108 | 118 | 145 | 48 | 62 |

### Art. 26C30 •

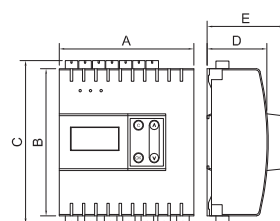
Centralina di regolazione climatica per impianti di riscaldamento e raffreddamento a pannelli radianti, completa di sonda esterna e sonda di mandata, sonda ambiente di temperatura/umidità e sonda di dewpoint (limite di umidità relativa). Fissaggio su guida DIN Omega. Alimentazione: 230V, 50Hz - Assorbimento: 13VA - Grado di protezione: IP20 - Comando valvola: proporzionale 24V (0-10V) o 230V, 3 punti.

Climatic control unit for radiant panel heating and cooling systems, complete with external and supply sensor, indoor temperature/humidity sensor and dewpoint sensor (relative humidity limit). DIN Omega rail mounting. Power supply 230 V. - Power consumption: 13VA - Protection class: IP20. - Command type: three points 230V or proportional 24V (0-10V) or 230V.

Klima-Regeleinheit für Wärmestrahler Heizungs- und Kühlungsanlagen, mit Vorlauf-Temperaturfühler und externem Metallrohr, Feuchtigkeits- und Dew Point Fühler (Grenze der relativen Luftfeuchte). Befestigung auf Führung DIN Omega. - Versorgung: 230V, 50Hz - Leistungsaufnahme: 13VA - Schutzart: IP20 3-stufig od. proportional 24V 0-10V.



| Cod.  | Mis. | Pz. |
|-------|------|-----|
| 26C30 | 230V | 1   |



| A   | B   | C   | D  | E  |
|-----|-----|-----|----|----|
| 108 | 118 | 145 | 48 | 62 |



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## SEPARATORI IDRAULICI E COLLETTORI PER CENTRALE TERMICA HYDRAULIC SEPARATOR AND MANIFOLDS FOR CENTRAL HEATING SYSTEM REGELEINHEITEN AUS ROSTFREIEM STAHL FÜR HEIZUNGSZENTRALEN

### Art. 760

Separatore idraulico per impianti di riscaldamento e raffreddamento completo di valvola di scarico impurità, valvola di sfogo aria automatica con intercettazione, coibentazione (solo per Art. 760-07P). Corpo in **acciaio inox**. Campo di temperatura 0-100°C.

Hydraulic separator for heating and cooling systems, complete with impurity discharging valve, automatic airvent valve with shut-off, insulation (only for Art. 760-07P). **Stainless Steel** body. Temperature range 0-100°C.

Hydraulisches Trennglied für Heizungs- und Kühlungsanlagen, mit Ablassventil, automatischem Abluftventil mit Sperre, Dämmung (nur Art. 760-07P). Schaft aus **rostfreiem Stahl**. Temperaturbereich 0-100 °C.



### Art. 740

Collettore di distribuzione complanare per impianti di riscaldamento e raffreddamento. Disponibile nelle configurazioni a 2 e 3 vie. Corpo in **acciaio inox**, campo di temperatura 0-100°C. Con coibentazione.

Coplanar distribution manifold for heating and cooling systems. Available configurations: 2 ways and 3 ways. **Stainless steel** body, temperature range 0-100°C. With insulation.

Kompaktverteiler für Heizungs- und Kühlungsanlagen. Auch in der Kombination 2-Weg und 3-Weg erhältlich Schaft aus **rostfreiem Stahl**, Temperaturbereich 0-100 °C. Mit Dämmung.



### Art. 741

Collettore di distribuzione complanare per impianti di riscaldamento e raffreddamento. Disponibile nelle configurazioni 2 vie e 2+2 vie. Corpo in **acciaio inox**, campo di temperatura 0-100°C. Con coibentazione.

Coplanar distribution manifold for heating and cooling systems. Available configurations: 2 ways, 2+2 ways. **Stainless steel** body, temperature range 0-100°C. With insulation.

Kompaktverteiler für Heizungs- und Kühlungsanlagen. Auch in der Kombination 2+2-Weg erhältlich Schaft aus **rostfreiem Stahl**, Temperaturbereich 0-100 °C. Mit Dämmung.

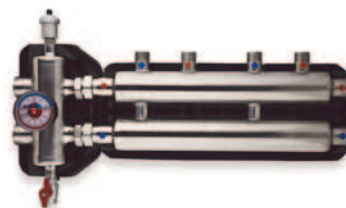


### Art. 764-076

Kit preassemblato in **acciaio inox** composto da separatore idraulico + collettore di distribuzione complanare per centrale termica. Completo di raccordi Art. 535-07, staffe di fissaggio e coibentazione.

Pre assembled **Stainless steel Kit**, composed by hydraulic separator + coplanar distribution manifold for central heating systems. Completed with fittings Art. 535-07, fixing brackets and insulation.

Vormontierter **rostfreiem Stahl** Satz aus Hydraulischem Trennglied und Kompaktverteiler für Heizungszentrale. Mit Anschlüssen Art. 535-07, Befestigungsbügel und Dämmung.



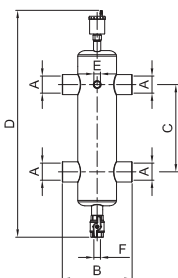
| Cod.    | Mis.   | Pz. |
|---------|--------|-----|
| 760-07P | 1 1/4" | 1   |
| 760-07* | 1 1/4" | 1   |
| 760-08* | 1 1/2" | 1   |

| Cod.   | Mis. | Pz. |
|--------|------|-----|
| 740-21 | 2+1  | 1   |
| 740-31 | 3+1  | 1   |

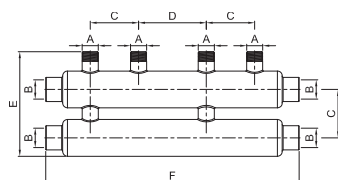
| Cod.    | Mis.  | Pz. |
|---------|-------|-----|
| 741-221 | 2+2+1 | 1   |

| Cod.        | Mis.  | Pz. |
|-------------|-------|-----|
| 764-076-21  | 2+1   | 1   |
| 764-076-221 | 2+2+1 | 1   |
| 764-076-31  | 3+1   | 1   |

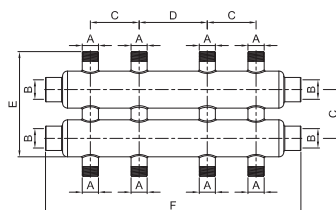
\* Senza coibentazione Without insulation



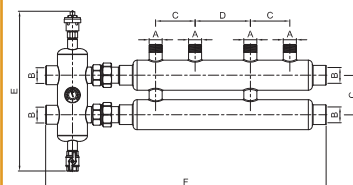
| Art.    | A      | B   | C   | D   | E      | F      |
|---------|--------|-----|-----|-----|--------|--------|
| 760-07P | 1 1/4" | 132 | 100 | 420 | 1 1/2" | 1 1/2" |
| 760-07  | 1 1/4" | 180 | 225 | 585 | 1 1/2" | 1 1/2" |
| 760-08  | 1 1/2" | 180 | 225 | 585 | 1 1/2" | 1 1/2" |



| Art.   | A  | B      | C   | D   | E   | F   |
|--------|----|--------|-----|-----|-----|-----|
| 740-21 | 1" | 1 1/4" | 100 | 140 | 216 | 525 |
| 740-31 | 1" | 1 1/4" | 100 | 140 | 216 | 764 |



| Art.    | A  | B      | C   | D   | E   | F   |
|---------|----|--------|-----|-----|-----|-----|
| 741-221 | 1" | 1 1/4" | 100 | 140 | 216 | 525 |



| Art.        | A  | B      | C   | D   | E   | F   |
|-------------|----|--------|-----|-----|-----|-----|
| 764-076-21  | 1" | 1 1/4" | 100 | 140 | 216 | 700 |
| 764-076-221 | 1" | 1 1/4" | 100 | 140 | 216 | 700 |
| 764-076-31  | 1" | 1 1/4" | 100 | 140 | 216 | 840 |



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## ACCESSORI PER COLLETTORI - ACCESSORIES FOR MANIFOLDS - ZUBEHÖR FÜR MISCHPUMPENSETS

### Art. 167 •

Valvola automatica di sfogo aria media.  
Automatic medium air vent valve.  
Automatisches Entlüftungsventil, mittel.



### Art. 534

Raccordo gomito tre pezzi, cromato.  
Three piece chrome plated Elbow fitting.  
Winkelanschluss, dreiteilig, verchromt.



### Art. 535

Raccordo diritto tre pezzi, cromato.  
Three piece chrome plated straight fitting.  
Gerader Anschluss, dreiteilig, verchromt.



### Art. 213

Tappo di testa maschio in ottone.  
Brass end plug male.  
Kopfstopfen, AG, aus Messing.



| Cod.   | Mis. | Pz. | Cod.   | Mis.   | Pz. | Cod.   | Mis.   | Pz. | Cod.   | Mis.   | Pz. |
|--------|------|-----|--------|--------|-----|--------|--------|-----|--------|--------|-----|
| 167-03 | 3/8" | 10  | 534-03 | 3/8"   | 50  | 535-03 | 3/8"   | 50  | 213-04 | 1/2"   | 50  |
| 167-04 | 1/2" | 10  | 534-04 | 1/2"   | 25  | 535-04 | 1/2"   | 20  | 213-05 | 3/4"   | 50  |
|        |      |     | 534-05 | 3/4"   | 10  | 535-05 | 3/4"   | 20  | 213-06 | 1"     | 50  |
|        |      |     | 534-06 | 1"     | 5   | 535-06 | 1"     | 10  | 213-07 | 1 1/4" | 50  |
|        |      |     | 534-07 | 1 1/4" | 5   | 535-07 | 1 1/4" | 5   | 213-09 | 2"     | 10  |
|        |      |     | 534-08 | 1 1/2" | 5   | 535-08 | 1 1/2" | 5   |        |        |     |

### Art. 281 •

Termometro 0÷80°C.  
Thermometer 0÷80°C.  
Thermometer 0÷80°C.



### Art. 61TM04 •

Termomanometro con attacco posteriore da 1/2" con valvola di ritegno in ottone.  
Diametro 80mm. Precisione classe 1,6.  
Protezione IP31.

Pressure thermometer with 1/2" back connection, brass check valve. 80 mm diameter. Precision class 1,6. Protection IP 31.

Thermo-Druckmesser mit 1/2"-Anschluss auf der Rückseite, Rückschlagsventil aus Messing Durchmesser 80 mm. Genauigkeitsklasse 1,6. Schutzgrad IP31.



### Art. 700ECC

Kit eccentrici per gruppi di distribuzione e regolazione per centrale termica, completo di coibentazione. Interasse regolabile da 75 a 125mm.

Eccentric set for central heat distributing and regulating unit, complete with pre-formed insulation shells. Adjustable centre distance 75÷125mm.

Exzentrische Ansätze für Verteilungs- und Regeleinheiten für Heizungszentrale mit Dämmung. Achsabstand einstellbar von 75 bis 125mm.



### Art. 232

Raccordo diritto M.M.  
Straight fitting M.M.  
Gerader Anschluss AG/AG.



| Cod. | Mis. | Pz. | Cod.      | Mis.    | Press.  | Pz. | Cod.       | Mis.  | Pz. | Cod.    | Mis.      | Pz. |
|------|------|-----|-----------|---------|---------|-----|------------|-------|-----|---------|-----------|-----|
| 281  |      | 10  | 61TM04-04 | 0-120°C | 0-4 bar | 10  | 700ECC-066 | 1"x1" | 1   | 232-067 | 1"x1 1/4" | 15  |
|      |      |     | 61TM04-06 | 0-120°C | 0-6 bar |     |            |       |     |         |           |     |