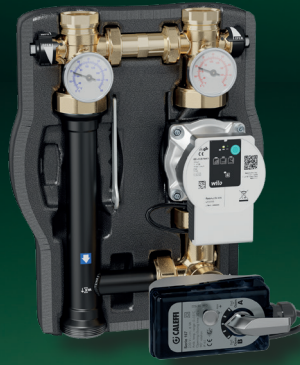
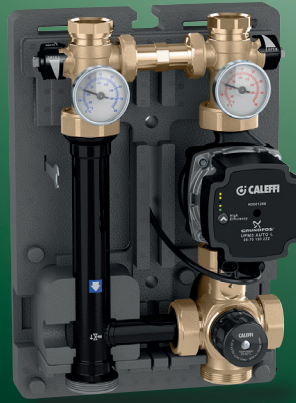




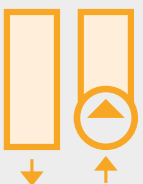
Supply and regulating units

165 - 166 - 167 series

www.caleffi.com



- Versions with direct supply, thermostatic regulation or motorised regulation for heating systems.
- Reversible (for heating systems): possibility of exchanging the supply and return position on-site.
- Applicable on distribution manifolds with 125 mm centre distance.
- Equipped with temperature gauges and shut-off valves on the secondary circuit, check valve on the return and PPE insulation for heating or PE-X for heating/cooling.
- System side connection 1" F and boiler side connection 1 1/2" M.
- Fitted for safety thermostat, differential by-pass (setting range: 0,2–3 m w.g.) and steel bracket specific for wall mounting.
- Water or glycol solutions systems with max. working temperature 100 °C and max. working pressure 10 bar.



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PRODUCT RANGE

165 SERIES DIRECT SUPPLY UNIT



FOR HEATING

Code	Pump	Flow rate with 4 m w.g. available head
165600A2L	UPM3 Auto L 25-70	1,8 m³/h
165601UPM	UPML 25-105	3,4 m³/h

RH - LH reversible



FOR HEATING AND AIR CONDITIONING

Code	Pump	Flow rate with 4 m w.g. available head
1656.0WYP	PARA 25/7	1,6 m³/h
1656.1UPM	UPML 25-105	3,4 m³/h

Available:

Upward flow - flow on RH side

Upward flow - flow on LH side

166 SERIES THERMOSTATIC REGULATING UNIT



FOR HEATING

Working temperature range 25÷50 °C

Code	Pump	Flow rate with 4 m w.g. available head
166600A2L	UPM3 Auto L 25-70	1,4 m³/h
166601UPM	UPML 25-105	2,4 m³/h

RH - LH reversible

Working temperature range 40÷70 °C

Code	Pump	Flow rate with 4 m w.g. available head
166605A2L	UPM3 Auto L 25-70	1,4 m³/h

RH - LH reversible

167 SERIES MOTORISED REGULATING UNIT



FOR HEATING

3-point control actuator

Code	Pump	Flow rate with 4 m w.g. available head
167652HE1	Pompa UPM3 Auto L 25-70	1,8 m³/h
167662HE2	Pompa UPML 25-105	3,7 m³/h

RH - LH reversible

0÷10 V control actuator

Code	Pump	Flow rate with 4 m w.g. available head
167654HE1	Pompa UPM3 Auto L 25-70	1,8 m³/h
167664HE2	Pompa UPML 25-105	3,7 m³/h

RH - LH reversible



FOR HEATING AND AIR CONDITIONING

3-point control actuator

Code	Pump	Flow rate with 4 m w.g. available head
1676.0WYP	PARA 25/7	1,5 m³/h
1676.1UPM	UPML 25-105	3,0 m³/h

Available:

Upward flow - flow on RH side

Upward flow - flow on LH side

REFERENCE DOCUMENTATION:

165 series	- Tech. broch. 01237	167 series	- Tech. broch. 01351
165WYP series	- Tech. broch. 01255	167WYP series	- Tech. broch. 01254
166 series	- Tech. broch. 01238		

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