

Flow meters for medical gases
with flow selector

Flussometri per gas medicinali
con selettore di flusso

2020



Flussometri per gas medicinali con selettore di flusso Flow meters for medical gases with flow selector



2020

Flowmeter for medical gases with flow selector with calibrated holes and projected in accordance with **ISO 15002**.

The device is suitable to connect the terminal units of the medical gas distribution systems, and it allows a quick and precise gas supply.

The body is made of anodized aluminium and is equipped with a replaceable filter to protect the dosing system.

The flowmeter is provided complete with the probe, available according to the following standards:

- **UNI 9507**
- **BS5682**
- **AFNOR NF S90-116**
- **DIN 13260-2**
- **SS 8752430**

Flussometro per gas medicali dotato di selettore di flusso con fori calibrati e realizzato ai sensi della norma **ISO 15002**.

Il dispositivo è idoneo per il collegamento alle unità terminali degli impianti di distribuzione gas medicali e permette una rapida e precisa erogazione del gas.

Il corpo è realizzato in alluminio anodizzato ed è dotato di filtro sostituibile in ingresso a protezione del sistema di dosaggio.

Il flussometro viene fornito completo di innesto, disponibile in conformità alle seguenti norme:

- **UNI 9507**
- **BS5682**
- **AFNOR NF S90-116**
- **DIN 13260-2**
- **SS 8752430**

Flow meters for medical gases with flow selector 2020

Technical Data

SUITABLE FOR THE FOLLOWING GASES: O₂, Air

MAX INLET PRESSURE: 5 bar

INLET CONNECTION STANDARDS:

- NF S 90-116
- BS 5682
- DIN 13 260-2
- SS 875 24 30
- UNI 9507

OUTLET CONNECTION:

- G 1/4" M
- Hose connection Ø6
- 9/16 UNF

MODEL AVAILABLE:

- Single flowmeters with flow selector
- Double flowmeters with flow selector

OPERATING TEMPERATURE: 0 ÷ +40 °C

STORAGE TEMPERATURE: -20 ÷ +60 °C

MAX WEIGHT: 0,38 Kg (single flowmeters); 0,80 Kg (double flowmeters)

STANDARDS: ISO 15001, ISO 15002

DEGREASED IN ACCORDANCE WITH ISO 15001

FLOW RATE:

VERSIONE 1÷6 L/min				VERSIONE 1÷10 L/min				VERSIONE 1÷15 L/min			
1	L/min	4	L/min	1	L/min	6	L/min	1	L/min	7	L/min
1,5	L/min	4,5	L/min	1,5	L/min	7	L/min	2	L/min	8	L/min
2	L/min	5	L/min	2	L/min	8	L/min	3	L/min	9	L/min
2,5	L/min	5,5	L/min	3	L/min	9	L/min	4	L/min	12	L/min
3	L/min	6	L/min	4	L/min	10	L/min	5	L/min	15	L/min
3,5	L/min		L/min	5	L/min		L/min	6	L/min		L/min

Product Codes

Refer to the following legend to identify the product:

O₂ - FLOWMETER FOR OXYGEN

0-15L/MIN - TO 0 A 15 L/min MODEL

AIR - FLOWMETER FOR AIR

1/4 GM-PTG - OUTLET CONNECTION 1/4 GM + HOSE CONNECTION Ø6

0-6L/MIN - 0 TO 6 L/min MODEL

9/16 - OUTLET CONNECTION 9/16 UNF

0-10L/MIN - 0 TO 10 L/min MODEL

SINGLE FLOWMETERS WITH FLOW SELECTOR

Single flowmeters with flow selector and inlet probe **UNI 9507**

10300U-2020 FLUSS **O₂** SEL. FLU. 0-15L/MIN G1/4 M - PTG UNI

10301U-2020 FLUSS **O₂** SEL. FLU. 0-15L/MIN 9/16 UNI

10302U-2020 FLUSS **O₂** SEL. FLU. 0-10L/MIN G1/4 M - PTG UNI

10303U-2020 FLUSS **O₂** SEL. FLU. 0-10L/MIN 9/16 UNI

10304U-2020 FLUSS **O₂** SEL. FLU. 0-6L/MIN G1/4 M - PTG UNI

10305U-2020 FLUSS **O₂** SEL. FLU. 0-6L/MIN 9/16 UNI

10629U-2020 FLUSS **Air** SEL. FLU. 0-15L/MIN G1/4 M-PTG UNI

10631U-2020 FLUSS **Air** SEL. FLU. 0-10L/MIN G1/4 M-PTG UNI

10749U-2020 FLUSS **Air** SEL. FLU. 0-6L/MIN G1/4 M-PTG UNI

Single flowmeters with flow selector and inlet probe **AFNOR NF S 90-116**

10300A-2020 FLUSS **O₂** SEL. FLU. 0-15L/MIN G1/4 M AFNOR

10301A-2020 FLUSS **O₂** SEL. FLU. 0-15L/MIN 9/16 AFNOR

10302°-2020 FLUSS **O₂** SEL. FLU. 0-10L/MIN G1/4 M AFNORI

10303A-2020 FLUSS **O₂** SEL. FLU. 0-10L/MIN 9/16 AFNOR

10304A-2020 FLUSS **O₂** SEL. FLU. 0-6L/MIN G1/4 M AFNOR

10305A-2020 FLUSS **O₂** SEL. FLU. 0-6L/MIN 9/16 AFNOR

10629A-2020 FLUSS **Air** SEL. FLU. 0-15L/MIN G1/4 M-PTG AFNOR

10631A-2020 FLUSS **Air** SEL. FLU. 0-10L/MIN G1/4 M-PTG AFNOR

10749A-2020 FLUSS **Air** SEL. FLU. 0-6L/MIN G1/4 M-PTG AFNOR

Flow meters for medical gases with flow selector **2020**

Page 2 of 3

Product Codes

SINGLE FLOWMETERS WITH FLOW SELECTOR

Single flowmeters with flow selector and inlet probe **DIN 13 260-2**

10300D-2020	FLOWM. O₂ F.S. 0-15L/MIN G1/4 M DIN
10301D-2020	FLOWM. O₂ F.S. 0-15L/MIN 9/16 DIN
10302D-2020	FLOWM. O₂ F.S. 0-10L/MIN G1/4 M DIN
10303D-2020	FLOWM. O₂ F.S. 0-10L/MIN 9/16 DIN
10304D-2020	FLOWM. O₂ F.S. 0-6L/MIN G1/4 M DIN
10305D-2020	FLOWM. O₂ F.S. 0-6L/MIN 9/16 DIN
10629D-2020	FLOWM. Air F.S. 0-15L/MIN G1/4 M-PTG DIN
10631D-2020	FLOWM. Air F.S. 0-10L/MIN G1/4 M-PTG DIN
10749D-2020	FLOWM. Air F.S. 0-6L/MIN G1/4 M-PTG DIN

Single flowmeters with flow selector and inlet probe **SS 875 24 30**

10300S-2020	FLOWM. O₂ F.S. 0-15L/MIN G1/4 M - PTG SS
10301S-2020	FLOWM. O₂ F.S. 0-15L/MIN 9/16 SS
10302S-2020	FLOWM. O₂ F.S. 0-10L/MIN G1/4 M - PTG SS
10303S-2020	FLOWM. O₂ F.S. 0-10L/MIN 9/16 - PTG SS
10304S-2020	FLOWM. O₂ F.S. 0-6L/MIN G1/4 M - PTG SS
10305S-2020	FLOWM. O₂ F.S. 0-6L/MIN 9/16 - PTG SS
10629S-2020	FLOWM. Air F.S. 0-15L/MIN G1/4 M - PTG SS
10631S-2020	FLOWM. Air F.S. 0-10L/MIN G1/4 M - PTG SS
10749S-2020	FLOWM. Air F.S. 0-6L/MIN G1/4 M - PTG SS

DOUBLE FLOWMETERS WITH FLOW SELECTOR

Double flowmeters with flow selector and inlet probe **UNI 9507**

10737U-2020	DOUBLE FLOWM. O₂ F.S. 6L/MIN G1/4 M-PTG UNI
10738U-2020	DOUBLE FLOWM. O₂ F.S. 6L/MIN 9/16 UNI
10739U-2020	DOUBLE FLOWM. O₂ F.S. 10L/MIN G1/4 M-PTG UNI
10740U-2020	DOUBLE FLOWM. O₂ F.S. 10L/MIN 9/16 UNI
10741U-2020	DOUBLE FLOWM. O₂ F.S. 15L/MIN G1/4 M-PTG UNI
10742U-2020	DOUBLE FLOWM. O₂ F.S. 15L/MIN 9/16 UNI
10743U-2020	DOUBLE FLOWM. Air F.S. 6L/MIN G1/4 M-PTG UNI
10745U-2020	DOUBLE FLOWM. Air F.S. 10L/MIN G1/4 M-PTG UNI
10747U-2020	DOUBLE FLOWM. Air F.S. 15L/MIN G1/4 M-PTG UNI

Double flowmeters with flow selector and inlet probe **DIN 13 260-2**

10737D-2020	DOUBLE FLOWM. O₂ F.S. 6L/MIN G1/4 M-PTG DIN
10738D-2020	DOUBLE FLOWM. O₂ F.S. 6L/MIN 9/16 DIN
10739D-2020	DOUBLE FLOWM. O₂ F.S. 10L/MIN G1/4 M-PTG DIN
10740D-2020	DOUBLE FLOWM. O₂ F.S. 10L/MIN 9/16 DIN
10741D-2020	DOUBLE FLOWM. O₂ F.S. 15L/MIN G1/4 M-PTG DIN
10742D-2020	DOUBLE FLOWM. O₂ F.S. 15L/MIN 9/16 DIN
10743D-2020	DOUBLE FLOWM. Air F.S. 6L/MIN G1/4 M-PTG DIN
10745D-2020	DOUBLE FLOWM. Air F.S. 10L/MIN G1/4 M-PTG DIN
10747D-2020	DOUBLE FLOWM. Air F.S. 15L/MIN G1/4 M-PTG DIN

Single flowmeters with flow selector and inlet probe **BS5682**

10300B-2020	FLOWM. O₂ F.S. 0-15L/MIN G1/4 M BS
10301B-2020	FLOWM. O₂ F.S. 0-15L/MIN 9/16 BS
10302B-2020	FLOWM. O₂ F.S. 0-10L/MIN G1/4 M BS
10303B-2020	FLOWM. O₂ F.S. 0-10L/MIN 9/16 BS
10304B-2020	FLOWM. O₂ F.S. 0-6L/MIN G1/4 M BS
10305B-2020	FLOWM. O₂ F.S. 0-6L/MIN 9/16 BS
10629B-2020	FLOWM. Air F.S. 0-15L/MIN G1/4 M-PTG BS
10631B-2020	FLOWM. Air F.S. 0-10L/MIN G1/4 M-PTG BS
10749B-2020	FLOWM. Air F.S. 0-6L/MIN G1/4 M-PTG BS

Double flowmeters with flow selector and inlet probe **AFNOR NF S 90-116**

10737A-2020	DOUBLE FLOWM. O₂ F.S. 6L/MIN G1/4 M-PTG AFNOR
10738A-2020	DOUBLE FLOWM. O₂ F.S. 6L/MIN 9/16 AFNOR
10739A-2020	DOUBLE FLOWM. O₂ F.S. 10L/MIN G1/4 M-PTG AFNOR
10740A-2020	DOUBLE FLOWM. O₂ F.S. 10L/MIN 9/16 AFNOR
10741A-2020	DOUBLE FLOWM. O₂ F.S. 15L/MIN G1/4 M-PTG AFNOR
10742A-2020	DOUBLE FLOWM. O₂ F.S. 15L/MIN 9/16 AFNOR
10743A-2020	DOUBLE FLOWM. Air F.S. 6L/MIN G1/4 M-PTG AFNOR
10745A-2020	DOUBLE FLOWM. Air F.S. 10L/MIN G1/4 M-PTG AFNOR
10747A-2020	DOUBLE FLOWM. Air F.S. 15L/MIN G1/4 M-PTG AFNOR

Double flowmeters with flow selector and inlet probe **BS5682**

10737B-2020	DOUBLE FLOWM. O₂ F.S. 6L/MIN G1/4 M-PTG BS
10738B-2020	DOUBLE FLOWM. O₂ F.S. 6L/MIN 9/16 BS
10739B-2020	DOUBLE FLOWM. O₂ F.S. 10L/MIN G1/4 M-PTG BS
10740B-2020	DOUBLE FLOWM. O₂ F.S. 10L/MIN 9/16 BS
10741B-2020	DOUBLE FLOWM. O₂ F.S. 15L/MIN G1/4 M-PTG BS
10742B-2020	DOUBLE FLOWM. O₂ F.S. 15L/MIN 9/16 BS
10743B-2020	DOUBLE FLOWM. Air F.S. 6L/MIN G1/4 M-PTG BS
10745B-2020	DOUBLE FLOWM. Air F.S. 10L/MIN G1/4 M-PTG BS
10747B-2020	DOUBLE FLOWM. Air F.S. 15L/MIN G1/4 M-PTG BS

Flow meters for medical gases with flow selector **2020**

Page 3 of 3

Codici prodotti di riferimento

DOUBLE FLOWMETERS WITH FLOW SELECTOR

Double flowmeters with flow selector and inlet probe **SS 875 24 30**

10737S-2020 DOUBLE FLOWM. **O₂** F.S. 6L/MIN G1/4 M-PTG SS

10738S-2020 DOUBLE FLOWM. **O₂** F.S. 6L/MIN 9/16 SS

10739S-2020 DOUBLE FLOWM. **O₂** F.S. 10L/MIN G1/4 M-PTG SS

10740S-2020 DOUBLE FLOWM. **O₂** F.S. 10L/MIN 9/16 SS

10741S-2020 DOUBLE FLOWM. **O₂** F.S. 15L/MIN G1/4 M-PTG SS

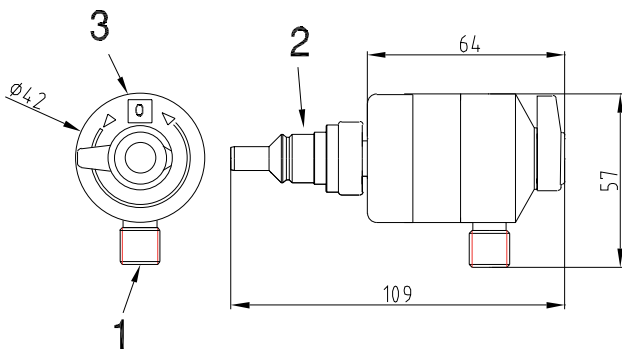
10742S-2020 FLUSS DOP. **O₂** F.S. 15L/MIN 9/16 SS

10743S-2020 FLUSS DOP. **Air** F.S. 6L/MIN G1/4 M-PTG SS

10745S-2020 FLUSS DOP. **Air** F.S. 10L/MIN G1/4 M-PTG SS

10747S-2020 FLUSS DOP. **Air** F.S. 15L/MIN G1/4 M-PTG SS

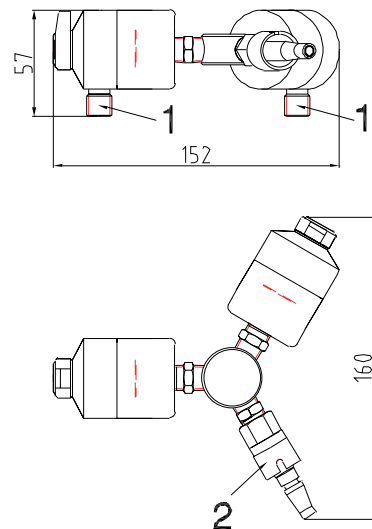
Single flowmeter with flow selector



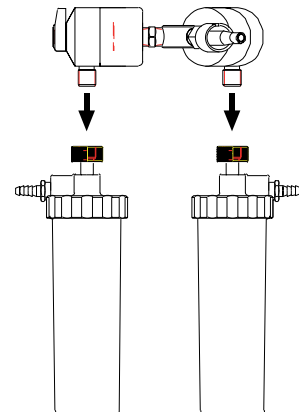
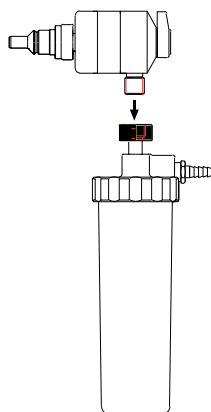
LEGEND

- 1** - Outlet connection
- 2** - Inlet connection probe (gas specific)
- 3** - Flow selector

Double flowmeter with flow selector



Connection between humidifier and flow meter



Specifiche Tecniche
GAS DI PROCESSO: O₂, Aria

PRESSIONE DI INGRESSO MASSIMA: 5 bar

STANDARD CONNESSIONI DI INGRESSO:

- NF S 90-116
- BS 5682
- DIN 13 260-2
- SS 875 24 30
- UNI 9507

CONNESSIONI DI USCITA:

- G 1/4" M
- Portagomma Ø6
- 9/16 UNF

PORTATE:

A seconda del modello, agendo sul selettore di flusso, è possibile impostare le seguenti portate

VERSIONE 1÷6 L/min				VERSIONE 1÷10 L/min				VERSIONE 1÷15 L/min			
1	L/min	4	L/min	1	L/min	6	L/min	1	L/min	7	L/min
1,5	L/min	4,5	L/min	1,5	L/min	7	L/min	2	L/min	8	L/min
2	L/min	5	L/min	2	L/min	8	L/min	3	L/min	9	L/min
2,5	L/min	5,5	L/min	3	L/min	9	L/min	4	L/min	12	L/min
3	L/min	6	L/min	4	L/min	10	L/min	5	L/min	15	L/min
3,5	L/min		L/min	5	L/min		L/min	6	L/min		L/min

TEMPERATURA DI UTILIZZO: 0 ÷ +40 °C

TEMPERATURA DI STOCCAGGIO: -20 ÷ +60 °C

PESO MAX: 0,38 Kg (flussometri singoli); 0,80 Kg (flussometri doppi)

NORME DI RIFERIMENTO: ISO 15001, ISO 15002

SGRASSAGGIO AI SENSI DELLA NORMA ISO 15001
Codici prodotti di riferimento

Per identificare correttamente il modello desiderato far riferimento alla seguente legenda

O₂ - MODELLO PER USO OSSIGENO

0-15L/MIN - MODELLO DA 0 A 15 L/min

ARIA - MODELLO PER ARIA

1/4 GM-PTG - CONNESSIONE DI USCITA 1/4 GM + PORTAGOMMA Ø6

0-6L/MIN - MODELLO DA 0 A 6 L/min

9/16 - CONNESSIONE DI USCITA 9/16 UNF

0-10L/MIN - MODELLO DA 0 A 10 L/min

FLUSSOMETRI SINGOLI CON SELETTORE DI FLUSSO

 Flussometri con selettore di flusso ed innesto **UNI 9507**

10300U-2020	FLUSS O₂ SEL. FLU. 0-15L/MIN G1/4 M - PTG UNI
10301U-2020	FLUSS O₂ SEL. FLU. 0-15L/MIN 9/16 UNI
10302U-2020	FLUSS O₂ SEL. FLU. 0-10L/MIN G1/4 M - PTG UNI
10303U-2020	FLUSS O₂ SEL. FLU. 0-10L/MIN 9/16 UNI
10304U-2020	FLUSS O₂ SEL. FLU. 0-6L/MIN G1/4 M - PTG UNI
10305U-2020	FLUSS O₂ SEL. FLU. 0-6L/MIN 9/16 UNI
10629U-2020	FLUSS ARIA SEL. FLU. 0-15L/MIN G1/4 M-PTG UNI
10631U-2020	FLUSS ARIA SEL. FLU. 0-10L/MIN G1/4 M-PTG UNI
10749U-2020	FLUSS ARIA SEL. FLU. 0-6L/MIN G1/4 M-PTG UNI

 Flussometri con selettore di flusso ed innesto **AFNOR NF S 90-116**

10300A-2020	FLUSS O₂ SEL. FLU. 0-15L/MIN G1/4 M AFNOR
10301A-2020	FLUSS O₂ SEL. FLU. 0-15L/MIN 9/16 AFNOR
10302°-2020	FLUSS O₂ SEL. FLU. 0-10L/MIN G1/4 M AFNOR
10303A-2020	FLUSS O₂ SEL. FLU. 0-10L/MIN 9/16 AFNOR
10304A-2020	FLUSS O₂ SEL. FLU. 0-6L/MIN G1/4 M AFNOR
10305A-2020	FLUSS O₂ SEL. FLU. 0-6L/MIN 9/16 AFNOR
10629A-2020	FLUSS ARIA SEL. FLU. 0-15L/MIN G1/4 M-PTG AFNOR
10631A-2020	FLUSS ARIA SEL. FLU. 0-10L/MIN G1/4 M-PTG AFNOR
10749A-2020	FLUSS ARIA SEL. FLU. 0-6L/MIN G1/4 M-PTG AFNOR

Codici prodotti di riferimento

FLUSSOMETRI SINGOLI CON SELETTORE DI FLUSSO

Flussometri con selettore di flusso ed innesto **DIN 13 260-2**

10300D-2020	FLUSS O₂ SEL. FLU. 0-15L/MIN G1/4 M DIN
10301D-2020	FLUSS O₂ SEL. FLU. 0-15L/MIN 9/16 DIN
10302D-2020	FLUSS O₂ SEL. FLU. 0-10L/MIN G1/4 M DIN
10303D-2020	FLUSS O₂ SEL. FLU. 0-10L/MIN 9/16 DIN
10304D-2020	FLUSS O₂ SEL. FLU. 0-6L/MIN G1/4 M DIN
10305D-2020	FLUSS O₂ SEL. FLU. 0-6L/MIN 9/16 DIN
10629D-2020	FLUSS ARIA SEL. FLU. 0-15L/MIN G1/4 M-PTG DIN
10631D-2020	FLUSS ARIA SEL. FLU. 0-10L/MIN G1/4 M-PTG DIN
10749D-2020	FLUSS ARIA SEL. FLU. 0-6L/MIN G1/4 M-PTG DIN

Flussometri con selettore di flusso ed innesto **SS 875 24 30**

10300S-2020	FLUSS O₂ SEL. FLU. 0-15L/MIN G1/4 M - PTG SS
10301S-2020	FLUSS O₂ SEL. FLU. 0-15L/MIN 9/16 SS
10302S-2020	FLUSS O₂ SEL. FLU. 0-10L/MIN G1/4 M - PTG SS
10303S-2020	FLUSS O₂ SEL. FLU. 0-10L/MIN 9/16 - PTG SS
10304S-2020	FLUSS O₂ SEL. FLU. 0-6L/MIN G1/4 M - PTG SS
10305S-2020	FLUSS O₂ SEL. FLU. 0-6L/MIN 9/16 - PTG SS
10629S-2020	FLUSS ARIA SEL. FLU. 0-15L/MIN G1/4 M - PTG SS
10631S-2020	FLUSS ARIA SEL. FLU. 0-10L/MIN G1/4 M - PTG SS
10749S-2020	FLUSS ARIA SEL. FLU. 0-6L/MIN G1/4 M - PTG SS

FLUSSOMETRI DOPPI CON SELETTORE DI FLUSSO

Flussometri doppi con selettore di flusso ed innesto **UNI 9507**

10737U-2020	FLUSS DOP. O₂ SEL. FLU. 6L/MIN G1/4 M-PTG UNI
10738U-2020	FLUSS DOP. O₂ SEL. FLU. 6L/MIN 9/16 UNI
10739U-2020	FLUSS DOP. O₂ SEL. FLU. 10L/MIN G1/4 M-PTG UNI
10740U-2020	FLUSS DOP. O₂ SEL. FLU. 10L/MIN 9/16 UNI
10741U-2020	FLUSS DOP. O₂ SEL. FLU. 15L/MIN G1/4 M-PTG UNI
10742U-2020	FLUSS DOP. O₂ SEL. FLU. 15L/MIN 9/16 UNI
10743U-2020	FLUSS DOP. ARIA SEL. FLU. 6L/MIN G1/4 M-PTG UNI
10745U-2020	FLUSS DOP. ARIA SEL. FLU. 10L/MIN G1/4 M-PTG UNI
10747U-2020	FLUSS DOP. ARIA SEL. FLU. 15L/MIN G1/4 M-PTG UNI

Flussometri doppi con selettore di flusso ed innesto **DIN 13 260-2**

10737D-2020	FLUSS DOP. O₂ SEL. FLU. 6L/MIN G1/4 M-PTG DIN
10738D-2020	FLUSS DOP. O₂ SEL. FLU. 6L/MIN 9/16 DIN
10739D-2020	FLUSS DOP. O₂ SEL. FLU. 10L/MIN G1/4 M-PTG DIN
10740D-2020	FLUSS DOP. O₂ SEL. FLU. 10L/MIN 9/16 DIN
10741D-2020	FLUSS DOP. O₂ SEL. FLU. 15L/MIN G1/4 M-PTG DIN
10742D-2020	FLUSS DOP. O₂ SEL. FLU. 15L/MIN 9/16 DIN
10743D-2020	FLUSS DOP. ARIA SEL. FLU. 6L/MIN G1/4 M-PTG DIN
10745D-2020	FLUSS DOP. ARIA SEL. FLU. 10L/MIN G1/4 M-PTG DIN
10747D-2020	FLUSS DOP. ARIA SEL. FLU. 15L/MIN G1/4 M-PTG DIN

Flussometri con selettore di flusso ed innesto **BS5682**

10300B-2020	FLUSS O₂ SEL. FLU. 0-15L/MIN G1/4 M BS
10301B-2020	FLUSS O₂ SEL. FLU. 0-15L/MIN 9/16 BS
10302B-2020	FLUSS O₂ SEL. FLU. 0-10L/MIN G1/4 M BS
10303B-2020	FLUSS O₂ SEL. FLU. 0-10L/MIN 9/16 BS
10304B-2020	FLUSS O₂ SEL. FLU. 0-6L/MIN G1/4 M BS
10305B-2020	FLUSS O₂ SEL. FLU. 0-6L/MIN 9/16 BS
10629B-2020	FLUSS ARIA SEL. FLU. 0-15L/MIN G1/4 M-PTG BS
10631B-2020	FLUSS ARIA SEL. FLU. 0-10L/MIN G1/4 M-PTG BS
10749B-2020	FLUSS ARIA SEL. FLU. 0-6L/MIN G1/4 M-PTG BS

Flussometri doppi con selettore di flusso ed innesto **AFNOR NF S 90-116**

10737A-2020	FLUSS DOP. O₂ SEL. FLU. 6L/MIN G1/4 M-PTG AFNOR
10738A-2020	FLUSS DOP. O₂ SEL. FLU. 6L/MIN 9/16 AFNOR
10739A-2020	FLUSS DOP. O₂ SEL. FLU. 10L/MIN G1/4 M-PTG AFNOR
10740A-2020	FLUSS DOP. O₂ SEL. FLU. 10L/MIN 9/16 AFNOR
10741A-2020	FLUSS DOP. O₂ SEL. FLU. 15L/MIN G1/4 M-PTG AFNOR
10742A-2020	FLUSS DOP. O₂ SEL. FLU. 15L/MIN 9/16 AFNOR
10743A-2020	FLUSS DOP. ARIA SEL. FLU. 6L/MIN G1/4 M-PTG AFNOR
10745A-2020	FLUSS DOP. ARIA SEL. FLU. 10L/MIN G1/4 M-PTG AFNOR
10747A-2020	FLUSS DOP. ARIA SEL. FLU. 15L/MIN G1/4 M-PTG AFNOR

Flussometri doppi con selettore di flusso ed innesto **BS5682**

10737B-2020	FLUSS DOP. O₂ SEL. FLU. 6L/MIN G1/4 M-PTG BS
10738B-2020	FLUSS DOP. O₂ SEL. FLU. 6L/MIN 9/16 BS
10739B-2020	FLUSS DOP. O₂ SEL. FLU. 10L/MIN G1/4 M-PTG BS
10740B-2020	FLUSS DOP. O₂ SEL. FLU. 10L/MIN 9/16 BS
10741B-2020	FLUSS DOP. O₂ SEL. FLU. 15L/MIN G1/4 M-PTG BS
10742B-2020	FLUSS DOP. O₂ SEL. FLU. 15L/MIN 9/16 BS
10743B-2020	FLUSS DOP. ARIA SEL. FLU. 6L/MIN G1/4 M-PTG BS
10745B-2020	FLUSS DOP. ARIA SEL. FLU. 10L/MIN G1/4 M-PTG BS
10747B-2020	FLUSS DOP. ARIA SEL. FLU. 15L/MIN G1/4 M-PTG BS

Flussometri per gas medicinali con selettore di flusso 2020

Pagina 3 di 3

Codici prodotti di riferimento

FLUSSOMETRI DOPPI CON SELETTORE DI FLUSSO

Flussometri doppi con selettore di flusso ed innesto **SS 875 24 30**

10737S-2020 FLUSS DOP. **O₂** SEL. FLU. 6L/MIN G1/4 M-PTG SS

10738S-2020 FLUSS DOP. **O₂** SEL. FLU. 6L/MIN 9/16 SS

10739S-2020 FLUSS DOP. **O₂** SEL. FLU. 10L/MIN G1/4 M-PTG SS

10740S-2020 FLUSS DOP. **O₂** SEL. FLU. 10L/MIN 9/16 SS

10741S-2020 FLUSS DOP. **O₂** SEL. FLU. 15L/MIN G1/4 M-PTG SS

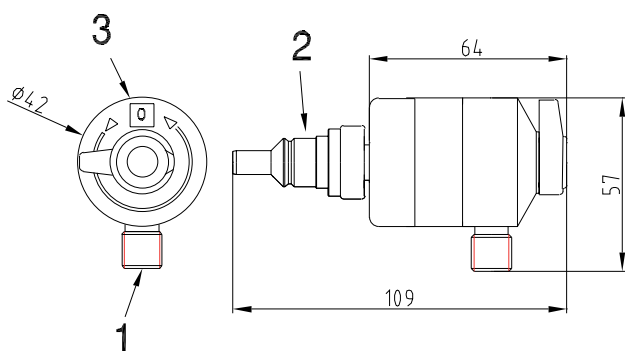
10742S-2020 FLUSS DOP. **O₂** SEL. FLU. 15L/MIN 9/16 SS

10743S-2020 FLUSS DOP. **ARIA** SEL. FLU. 6L/MIN G1/4 M-PTG SS

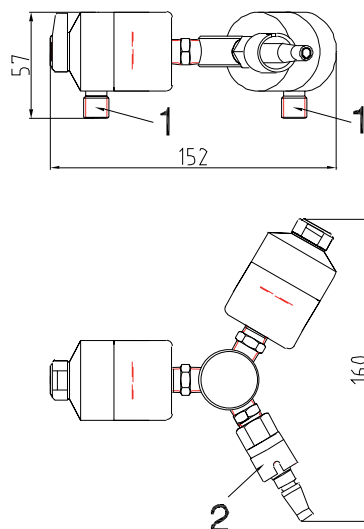
10745S-2020 FLUSS DOP. **ARIA** SEL. FLU. 10L/MIN G1/4 M-PTG SS

10747S-2020 FLUSS DOP. **ARIA** SEL. FLU. 15L/MIN G1/4 M-PTG SS

Flussometro con selettore di flusso



Flussometro DOP con selettore di flusso



LEGENDA

- 1** - Connessione di uscita
- 2** - Connessione ingresso gas specifica
- 3** - Selettore di flusso

Esempi di connessione di flussometro - umidificatore

