



Описание изделия

Действующие нормативы

UNI EN ISO 2503 | UNI EN ISO 5171 | Regolamento (CE) n. 1935/2004

Технические данные

codice	descrizione	connessione
HS077MT1N02	FLEX INOX - MT.1 - O2(D)	W21,7x1/14" 'A' - G3/4" 'A'
HS077MT1N03	FLEX INOX - MT.1 - O2(BS)	W21,7x1/14" 'A' - G5/8" 'B' BS
HS077MT1N04	FLEX INOX - MT.1 - O2(CAH)	SI22,91x1,814 'B' - W21,7x1/14" 'A'
HS077MT1N05	FLEX INOX - MT.1 - O2(F-IND)	W21,7x1/14" 'A' - SI22,91x1,814 'B'
HS077MT1N06	FLEX INOX - MT.1 - O2(CGA540)	W21,7x1/14" 'A' - W23,42x1/14" 'A' CGA 540
HS077MT1N08	FLEX INOX - MT.1 - O2 - IND	W27x2 'A' - SI22,91x1,814 'B'
HS077MT1N10	FLEX INOX - MT.1 - AIR (D)	W30x1/14" 'A' - G 5/8" 'B' DIN
HS077MT1N11	FLEX INOX - MT.1 - AIR (BS)	W30x1/14" 'A' - G 5/8" 'B' BS
HS077MT1N12	FLEX INOX - MT.1 - AIR (F)-CAHOUET TYPE C	W24x2 'A' - W21,7x1/14" 'A'
HS077MT1N13	FLEX INOX - MT.1 - AIR - TYPE F	??????????
HS077MT1N14	FLEX INOX - MT.1 - AIR - CGA	
HS077MT1N16	FLEX INOX - MT.1 - AIR - IND	
HS077MT1N18	FLEX INOX - MT.1 - N2O (D)	G3/8" 'A' - G3/8" 'A'
HS077MT1N19	FLEX INOX - MT.1 - N2O (BS)	G3/8" 'A' - G11/16"x1/20" 'A'
HS077MT1N20	FLEX INOX - MT.1 - N2O (F)-CAHOUET TYPE C	SI26x1,5 'B' - W21,7x1/14" 'A'
HS077MT1N21	FLEX INOX - MT.1 - N2O - TYPE F	G3/8" 'A' - SI26x1,5 'B'
HS077MT1N22	FLEX INOX - MT.1 - N2O - CGA	G3/8" 'A' - G1/2" 'A' CGA 326
HS077MT1N24	FLEX INOX - MT.1 - N2O - IND	G3/8" 'A' - SI22,91x1,814 'B

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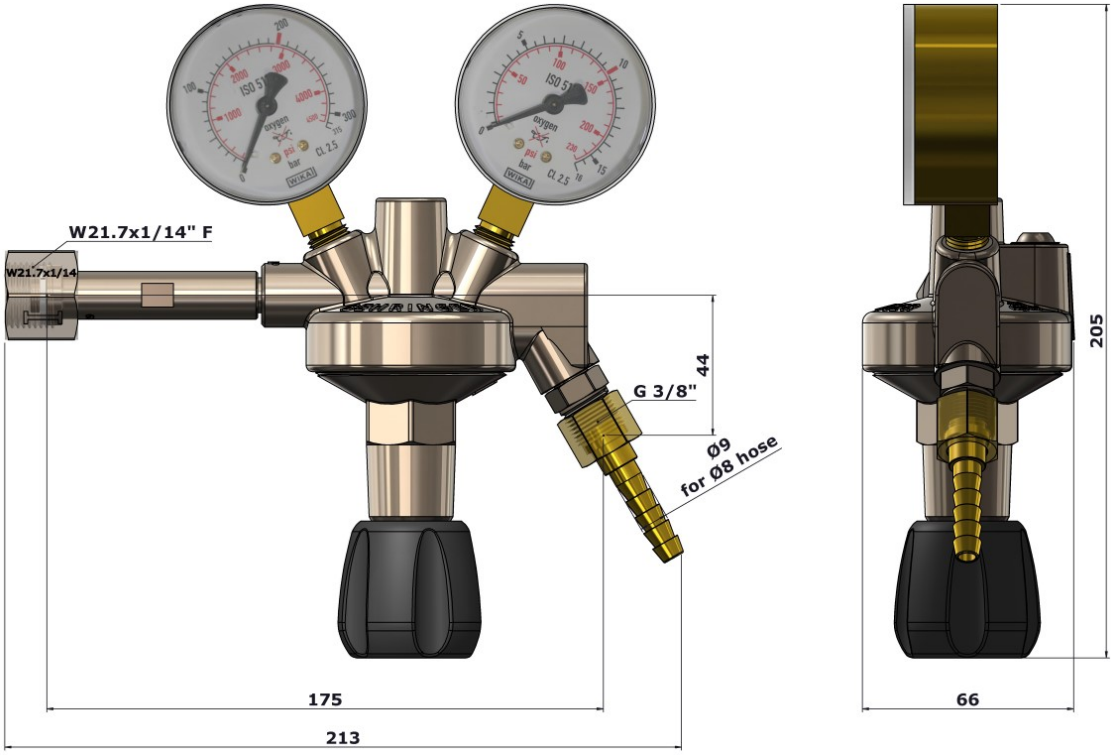
Технические данные

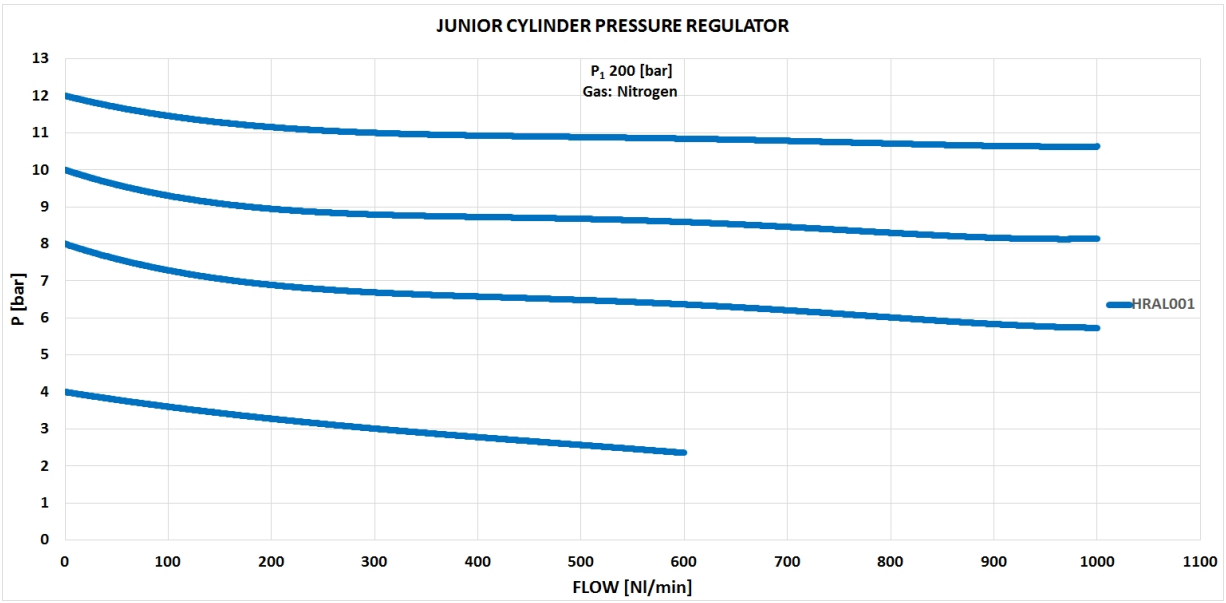
codice	descrizione	connessione
HS077MT1N26	FLEX INOX - MT.1 - N2 (D)	W21,7x1/14" 'B' - W24,32x1/14" 'A'
HS077MT1N27	FLEX INOX - MT.1 - N2 (BS)	W21,7x1/14" 'B' - G5/8" 'B' BS
HS077MT1N28	FLEX INOX - MT.1 - N2 (F)-CAHOUET TYPE C	SI21,7x1,814 'A' - W21,7x1/14" 'A'
HS077MT1N29	FLEX INOX - MT.1 - N2 - TYPE F	W21,7x1/14" 'B' - SI21,7x1,814 'A'
HS077MT1N30	FLEX INOX - MT.1 - N2 - CGA	W21,7x1/14" 'B' - W24,38x1/14" 'A' CGA 580
HS077MT1N32	FLEX INOX - MT.1 - N2 - IND	W21,7x1/14" 'B' - SI22,91x1,814 'B'
HS077MT1N34	FLEX INOX - MT.1 - CO2 (D)	W27x2 'A' - W21,8x1/14" 'A'
HS077MT1N35	FLEX INOX - MT.1 - CO2 (BS)	W27x2 'A' - 0,860"x1/14" 'A'
HS077MT1N36	FLEX INOX - MT.1 - CO2 (F)-CAHOUET TYPE C	SI21,7x1,814 'A' - W21,7x1/14" 'A'
HS077MT1N37	FLEX INOX - MT.1 - CO2 - TYPE F	W27x2 'A' - SI21,7x1,814 'A'
HS077MT1N38	FLEX INOX - MT.1 - CO2 - CGA	W27x2 'A' - W21,08x1/14" 'A' CGA 320
HS077MT1N40	FLEX INOX - MT.1 - CO2 - IND	W27x2 'A' - SI22,91x1,814 'B'
HS077MT2N02	FLEX INOX - MT.2 - O2(D)	W21,7x1/14" 'A' - G3/4" 'A'
HS077MT2N03	FLEX INOX - MT.2 - O2(BS)	W21,7x1/14" 'A' - G5/8" 'B' BS
HS077MT2N04	FLEX INOX - MT.2 - O2(F)-CAHOUET TYPE C	SI22,91x1,814 'B' - W21,7x1/14" 'A'
HS077MT2N05	FLEX INOX - MT.2 - O2 - TYPE F	W21,7x1/14" 'A' - SI22,91x1,814 'B'
HS077MT2N06	FLEX INOX - MT.2 - O2 - CGA	W21,7x1/14" 'A' - W23,42x1/14" 'A' CGA 540
HS077MT2N08	FLEX INOX - MT.2 - O2 - IND	W27x2 'A' - SI22,91x1,814 'B'
HS077MT2N10	FLEX INOX - MT.2 - AIR (D)	W30x1/14" 'A' - G 5/8" 'B' DIN
HS077MT2N11	FLEX INOX - MT.2 - AIR (BS)	W30x1/14" 'A' - G 5/8" 'B' BS
HS077MT2N12	FLEX INOX - MT.2 - AIR (F)-CAHOUET TYPE C	W24x2 'A' - W21,7x1/14" 'A'
HS077MT2N13	FLEX INOX - MT.2 - AIR - TYPE F	W30x1/14" 'A' - W24x2 'A'
HS077MT2N14	FLEX INOX - MT.2 - AIR - CGA	W30x1/14" 'A' - W21,08x1/14" 'A' CGA 346
HS077MT2N16	FLEX INOX - MT.2 - AIR - IND	W30x1/14" 'A' - SI22,91X1,814 'B'
HS077MT2N18	FLEX INOX - MT.2 - N2O (D)	G3/8" 'A' - G3/8" 'A'
HS077MT2N19	FLEX INOX - MT.2 - N2O (BS)	G3/8" 'A' - G11/16"x1/20" 'A'
HS077MT2N20	FLEX INOX - MT.2 - N2O (F)-CAHOUET TYPE C	SI26x1,5 'B' - W21,7x1/14" 'A'
HS077MT2N21	FLEX INOX - MT.2 - N2O - TYPE F	G3/8" 'A' - SI26x1,5 'B'
HS077MT2N22	FLEX INOX - MT.2 - N2O - CGA	G3/8" 'A' - G1/2" 'A' CGA 326
HS077MT2N24	FLEX INOX - MT.2 - N2O - IND	G3/8" 'A' - SI22,91x1,814 'B
HS077MT2N26	FLEX INOX - MT.2 - N2 (D)	W21,7x1/14" 'B' - W24,32x1/14" 'A'
HS077MT2N27	FLEX INOX - MT.2 - N2 (BS)	W21,7x1/14" 'B' - G5/8" 'B' BS
HS077MT2N28	FLEX INOX - MT.2 - N2 (F)-CAHOUET TYPE C	SI21,7x1,814 'A' - W21,7x1/14" 'A'
HS077MT2N29	FLEX INOX - MT.2 - N2 - TYPE F	W21,7x1/14" 'B' - SI21,7x1,814 'A'
HS077MT2N30	FLEX INOX - MT.2 - N2 - CGA	W21,7x1/14" 'B' - W24,38x1/14" 'A' CGA 580
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HS077MT2N37	FLEX INOX - MT.2 - CO2 - TYPE F	W27x2 'A' - SI21,7x1,814 'A'
HS077MT2N38	FLEX INOX - MT.2 - CO2 - CGA	W27x2 'A' - W21,08x1/14" 'A' CGA 320
HS077MT2N40	FLEX INOX - MT.2 - CO2 - IND	W27x2 'A' - SI22,91x1,814 'B'

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Технические иллюстрации





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