



- Manometri e vuotometri cassa INOX**
- Gauges and vacuum gauges INOX case
- Manometer und Vakuummeter Edelstahl Gehäuse
- Manomètres et vacuomètres boîtier en acier inoxydable
- Manómetros y vacuómetros caja de acero inoxidable

MX70



MX71



MX72



MX99



MX72PF



- Dati tecnici di manometri e vuotometri cassa INOX**
- Gauges and vacuum gauges INOX case technical data
- Technischen Daten der Manometer und Vakuummeter Edelstahl Gehäuse
- Données techniques des manomètres et vacuomètres boîtier en acier inoxydable
- Datos técnicos de los manómetros y vacuómetros caja de acero inoxidable

• MX70

Applicazioni

Cassa INOX a tenuta stagna o a bagno di glicerina adatti per l'esterno o dove ci sono vibrazioni.
Ampia disponibilità di magazzino.

Applications

Boîtier en acier inoxydable étanche à l'eau ou à la glycérine, convenant à l'extérieur ou aux endroits soumis à des vibrations.
Grande disponibilité du stock.

Applications

Watertight or glycerine-bath stainless steel case suitable for outdoors or where there are vibrations.
Large stock availability.

Aplicaciones

Caja de acero inoxidable estanca o con baño de glicerina, apta para exteriores o donde haya vibraciones.
Gran disponibilidad de stock.

Anwendungen

Druckmessgerät nach UNI EN 837.1 Edelstahlgehäuse IP65 AISI 304 dn 63 - 100 mm transparentes Polycarbonat. Bolzen und Bewegung in BRASS RADIAL Verbindung (ISO 228). Aluminiumzifferblatt mit weißem Hintergrund, schwarzer BAR-Skala und roter PSI-Skala (Doppelskala, ausgenommen Handvakuummessgeräte). Aluminium-Hand.
Genauigkeitsklasse 2,5 - 1,0%.

Caratteristiche principali

Manometro costruito secondo Norme UNI EN 837.1
Cassa INOX IP65 AISI 304 dn 63 - 100 mm trasparente in polycarbonato. Perno e movimento in OTTONE attacco RADIALE (ISO 228). Quadrante in alluminio fondo bianco scala BAR nera e PSI rossa (doppia scala esclusi mano vuotometri). Lancetta in Alluminio.
Classe di precisione 2,5 - 1,0%.

Principales caractéristiques

Manomètre construit selon les normes UNI EN 837.1
Boîtier en ACIER INOXYDABLE IP65 AISI 304 dn 63 - 100 mm polycarbonate transparent. Boulon et mouvement dans le raccord RADIAL EN LAITON (ISO 228). Cadran en aluminium avec fond blanc, échelle BAR noire et échelle PSI rouge (double échelle, à l'exception des vacuomètres manuels). Main en aluminium.
Classe de précision 2,5 - 1,0%.

Main features

Pressure gauge built according to UNI EN 837.1 standards IP65 AISI 304 stainless steel case dn 63 - 100 mm transparent polycarbonate. Bolt and movement in BRASS RADIAL connection (ISO 228). Aluminium dial with white background, black BAR scale and red PSI scale (double scale, excluding hand vacuum gauges). Aluminium hand.
Accuracy class 2,5 - 1,0%.

Características principales

Manómetro construido según las normas UNI EN 837.1
Caja de acero inoxidable IP65 AISI 304 dn 63 - 100 mm de polycarbonato transparente. Perno y movimiento en la conexión RADIAL DE LATÓN (ISO 228). Esfera de aluminio con fondo blanco, escala de BAR negra y escala de PSI roja (doble escala, excluyendo los vacuómetros manuales). Mano de aluminio.
Clase de precisión 2,5 - 1,0%.

Hauptmerkmale

Druckmessgerät nach UNI EN 837.1 Edelstahlgehäuse IP65 AISI 304 dn 63 - 100 mm transparentes Polycarbonat. Bolzen und Bewegung in BRASS RADIAL Verbindung (ISO 228). Aluminiumzifferblatt mit weißem Hintergrund, schwarzer BAR-Skala und roter PSI-Skala (Doppelskala, ausgenommen Handvakuummessgeräte). Aluminium-Hand.
Genauigkeitsklasse 2,5 - 1,0%.

Esercizio

Temperatura d'esercizio -10°C / +65°C
Costante 75% - Variabile 60%
Sovrappressione 25% fino a 60 bar, 15% oltre

Exercice

Température de fonctionnement -10°C / +65°C
Constante 75% - Variable 60%
Surpression 25% jusqu'à 60 bar, 15% de plus

Working

Operating temperature +14°F / +149°F
Steady 75% - Variable 60%
Overpressure 25% until 60 bar, 15% over

Ejercicio

Temperatura de funcionamiento -10°C / +65°C
Constante 75% - Variable 60%
Sobrepresión 25% hasta 60 bar, 15% más.

Ausüben

Betriebstemperatur -10°C / +65°C
Constant 75% - 60% Variable
Überdruck bis 60 bar, mehr als 15%

Opzioni prodotto

Scale Normalizzate:

Vuotometro -1 / 0 Bar+CmHg; Manovuotometro -1+0,6; -1+1; 5; -1+3; -1+5; -1+9; -1+15 solo Bar; 0,6; 1; 1,6; 2,5; 4; 6; 10; 12; 16; 25; 40; 60; 100; 160; 250; 315; 400 Bar + Psi
Filetto NPT ANSI B.1.20.1 con o senza glicerina, sgrassatura uso ossigeno, scale e/o attacchi personalizzati, loghi, settori colorati.
Attacco radiale ad ore 3/9/12.

Options du produit

Escala normalizadas:

Medidor de vacío -1 / 0 Bar + CmHg; Manvuotometro -1 + 0,6; -1 + 1,5; -1 + 3; -1 + 5; -1 + 9; -1 + 15 Bar solamente; 0,6; 1; 1,6; 2,5; 4; 6; 10; 12; 16; 25; 40; 60; 100; 160; 250; 315; 400 Bar + Psi
Filetage ANSI NPT B.1.20.1 avec ou sans glycérine, dégraissage à l'oxygène, balances et / ou accessoires personnalisés, logos, secteurs colorés.
Attaque radiale au 3/9/12.

Product options

Normalized scale:

Gauge compound -1 / 0 Bar+CmHg; Water pressure gauge -1+0,6; -1+1,5; -1+3; -1+5; -1+9; -1+15 solo Bar; 0,6; 1; 1,6; 2,5; 4; 6; 10; 12; 16; 25; 40; 60; 100; 160; 250; 315; 400 Bar + Psi
NPT ANSI B.1.20.1 thread, With or without glycerine, OXYGEN SERVICE, customize range, scale or logo; Colored sector.
Bottom connection at 3/9/12 hours.

Opciones de productos

Balances normalisées:

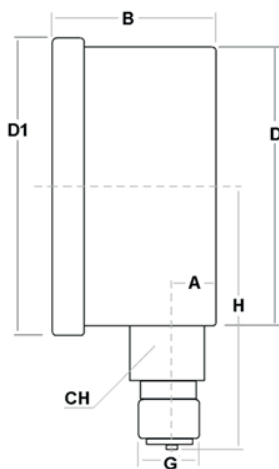
Vacuomètre -1 / 0 Bar + CmHg; Manvuotometro -1 + 0,6; -1 + 1,5; -1 + 3; -1 + 5; -1 + 9; -1 + 15 bar seulement; 0,6; 1; 1,6; 2,5; 4; 6; 10; 12; 16; 25; 40; 60; 100; 160; 250; 315; 400 Bar + Psi
ANSI NPT hilo B.1.20.1 con o sin glicerina, desengrasado a base de oxígeno, escalas y / o accesorios personalizados, logotipos, sectores coloreados.
Ataque radial al 3/9/12.

Produkt-Optionen

Maßstab normalisierten:

Vakuummeter -1 / 0 Bar+CmHg; Mano-Vakuummeter -1+0,6; -1+1,5; -1+3; -1+5; -1+9; -1+15 nur Bar; 0,6; 1; 1,6; 2,5; 4; 6; 10; 12; 16; 25; 40; 60; 100; 160; 250; 315; 400 Bar + Psi
Gewinde NPT ANSI B.1.20.1 mit oder ohne Glycerin, Entfetten Verwendung Sauerstoff, Treppen und / oder Anhänge individuelle Logos, farbigen Sektoren. Radial Angriff 3/9/12 Stunden.

MX 70



Manometri glicerina attacco radiale

Gauges liquid fillable bottom connection

Manometer Glycerin radial Angriff

Manomètre à bain de glycérine, raccord vertical

Manómetro radial con glicerina

Vuotometro

Vacuum Gauge

Vakuummeter

Vacuomètre

Vacuómetro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX706314099R	63	G1/4	-1 / 0	C.L.1,6	1

Manovuotometro

Compound

Manovakuummeter

Manovacuumètre

Manovacúometro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX706314906R	63	G1/4	-1 / +0,6	C.L.1,6	1
MX706314115R	63	G1/4	-1 / +1,5	C.L.1,6	1
MX706314903R	63	G1/4	-1 / +3	C.L.1,6	1
MX706314905R	63	G1/4	-1 / +5	C.L.1,6	1
MX706314909R	63	G1/4	-1 / +9	C.L.1,6	1
MX706314915R	63	G1/4	-1 / +15	C.L.1,6	1

Manometro

Gauges

Manometer

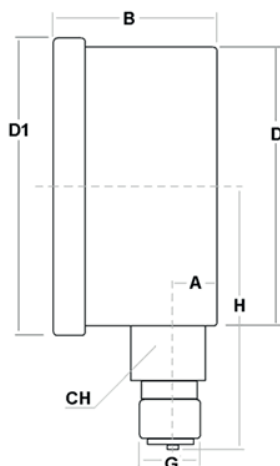
Manomètre

Manómetro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX706314Z06R	63	G1/4	0 / +0,6	C.L.1,6	1
MX706314001R	63	G1/4	0 / +1	C.L.1,6	1
MX706314106R	63	G1/4	0 / +1,6	C.L.1,6	1
MX706314205R	63	G1/4	0 / +2,5	C.L.1,6	1
MX706314004R	63	G1/4	0 / +4	C.L.1,6	1
MX706314006R	63	G1/4	0 / +6	C.L.1,6	1
MX706314010R	63	G1/4	0 / +10	C.L.1,6	1
MX706314012R	63	G1/4	0 / +12	C.L.1,6	1
MX706314016R	63	G1/4	0 / +16	C.L.1,6	1
MX706314025R	63	G1/4	0 / +25	C.L.1,6	1
MX706314040R	63	G1/4	0 / +40	C.L.1,6	1
MX706314060R	63	G1/4	0 / +60	C.L.1,6	1
MX706314100R	63	G1/4	0 / +100	C.L.1,6	1
MX706314160R	63	G1/4	0 / +160	C.L.1,6	1
MX706314250R	63	G1/4	0 / +250	C.L.1,6	1
MX706314315R	63	G1/4	0 / +315	C.L.1,6	1
MX706314400R	63	G1/4	0 / +400	C.L.1,6	1
MX706314600R	63	G1/4	0 / +600	C.L.1,6	1
MX7063141000R	63	G1/4	0 / +1000	C.L.1,6	1

Ø	A	B	D	D1	H	G	CH	Kg
63	9,5	30	61	68	64	G1/4	14	0,189

MX 70



- Manometri glicerina attacco radiale**
- Gauges liquid fillable bottom connection
- Manometer Glycerin radial Angriff
- Manomètre à bain de glycérine, raccord vertical
- Manómetro radial con glicerina

- Vuotometro**
- Vacuum Gauge
- Vakuummeter
- Vacuomètre
- Vacuómetro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX701012099R	100	G1/2	-1 / 0	C.L.1,0	1

- Manovuotometro**
- Compound
- Manovakuummeter
- Manovacuumètre
- Manovuómetro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX701012906R	100	G1/2	-1 / +0,6	C.L.1,0	1
MX701012115R	100	G1/2	-1 / +1,5	C.L.1,0	1
MX701012903R	100	G1/2	-1 / +3	C.L.1,0	1
MX701012905R	100	G1/2	-1 / +5	C.L.1,0	1
MX701012909R	100	G1/2	-1 / +9	C.L.1,0	1
MX701012915R	100	G1/2	-1 / +15	C.L.1,0	1

- Manometro**
- Gauges
- Manometer
- Manomètre
- Manómetro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX701012001R	100	G1/2	0 / +1	C.L.1,0	1
MX701012106R	100	G1/2	0 / +1,6	C.L.1,0	1
MX701012205R	100	G1/2	0 / +2,5	C.L.1,0	1
MX701012004R	100	G1/2	0 / +4	C.L.1,0	1
MX701012006R	100	G1/2	0 / +6	C.L.1,0	1
MX701012010R	100	G1/2	0 / +10	C.L.1,0	1
MX701012016R	100	G1/2	0 / +16	C.L.1,0	1
MX701012025R	100	G1/2	0 / +25	C.L.1,0	1
MX701012040R	100	G1/2	0 / +40	C.L.1,0	1
MX701012060R	100	G1/2	0 / +60	C.L.1,0	1
MX701012100R	100	G1/2	0 / +100	C.L.1,0	1
MX701012160R	100	G1/2	0 / +160	C.L.1,0	1
MX701012250R	100	G1/2	0 / +250	C.L.1,0	1
MX701012400R	100	G1/2	0 / +400	C.L.1,0	1
MX701012600R	100	G1/2	0 / +600	C.L.1,0	1
MX7010121000R	100	G1/2	0 / +1000	C.L.1,0	1

Ø	A	B	D	D1	H	G	CH	Kg
100	12,5	36	98,5	108,5	84,5	G1/2	22	0,538

-  **Dati tecnici di manometri e vuotometri cassa INOX**
-  **Gauges and vacuum gauges INOX case technical data**
-  **Technischen Daten der Manometer und Vakuummeter Edelstahl Gehäuse**
-  **Données techniques des manomètres et vacuomètres boîtier en acier inoxydable**
-  **Datos técnicos de los manómetros y vacuómetros caja de acero inoxidable**

• MX71

Applicazioni

Cassa INOX a tenuta stagna o a bagno di glicerina adatti per l'esterno o dove ci sono vibrazioni.
Ampia disponibilità di magazzino.

Applications

Boîtier en acier inoxydable étanche à l'eau ou à la glycérine, convenant à l'extérieur ou aux endroits soumis à des vibrations.
Grande disponibilité du stock.

Applications

Watertight or glycerine-bath stainless steel case suitable for outdoors or where there are vibrations.
Large stock availability.

Aplicaciones

Caja de acero inoxidable estanca o con baño de glicerina, apta para exteriores o donde haya vibraciones.
Gran disponibilidad de stock.

Anwendungen

Watertight or glycerine-bath stainless steel case suitable for outdoors or where there are vibrations.
Large stock availability.

Caratteristiche principali

Manometro costruito secondo Norme UNI EN 837.1
Cassa INOX IP65 AISI 304 dn 40 - 50 - 63 mm trasparente in policarbonato. Perno e movimento in OTTONE attacco POSTERIORE (ISO 228 - ISO 7/1) Quadrante in alluminio fondo bianco scala BAR nera e PSI rossa (doppia scala esclusi mano vuotometri). Lancetta in Alluminio.
Classe di precisione 2,5 - 1,6%.

Principales caractéristiques

Manomètre construit selon les normes UNI EN 837.1
IP65 boîtier en acier inox AISI 304 dn 40 - 50 - 63 mm polycarbonate transparent. Pivot et mouvement en LAITON avec connexion REAR (ISO 228 - ISO 7/1) Cadran en aluminium avec fond blanc, échelles BAR et PSI noires et rouges (double échelle, à l'exclusion des vacuomètres manuels). Main en aluminium.
Classe de précision 2,5 - 1,6%.

Main features

Pressure gauge built according to UNI EN 837.1 standards IP65 AISI 304 stainless steel case dn 40 - 50 - 63 mm transparent polycarbonate. BRASS pivot and movement with REAR connection (ISO 228 - ISO 7/1) Aluminium dial with white background, black BAR and red PSI scales (double scale, excluding hand vacuum gauges). Aluminium hand.
Accuracy class 2.5 - 1.6%.

Características principales

Manómetro construido según las normas UNI EN 837.1
IP65 Caja de acero inoxidable AISI 304 dn 40 - 50 - 63 mm de policarbonato transparente. Pasador y movimiento de latón con conexión trasera (ISO 228 - ISO 7/1) Esfera de aluminio con fondo blanco, escalas de BAR y PSI rojas (doble escala, excluyendo los manómetros de vacío). Mano de aluminio.
Clase de precisión 2,5 - 1,6%.

Hauptmerkmale

Druckmessgerät nach UNI EN 837.1, IP65, Gehäuse aus Edelstahl AISI 304, dn 40 - 50 - 63 mm, transparentes Polycarbonat. Drehzapfen und Uhrwerk aus Messing mit REAR-Anschluss (ISO 228 - ISO 7/1) Aluminiumzifferblatt mit weißem Hintergrund, schwarzer BAR- und roter PSI-Skala (Doppelskala, ohne Handvakuummeter). Aluminium-Hand.
Genauigkeitsklasse 2,5 - 1,6%.

Esercizio

Temperatura d'esercizio -10°C / +65°C
Costante 75% - Variabile 60%
Sovrappressione 25% fino a 60 bar, 15% oltre

Exercice

Température de fonctionnement -10°C / +65°C
Constante 75% - Variable 60%
Surpression 25% jusqu'à 60 bar, 15% de plus

Working

Operating temperature +14°F / +149 °F
Steady 75% - Variable 60%
Overpressure 25% until 60 bar, 15% over

Ejercicio

Temperatura de funcionamiento -10°C / +65°C
Constante 75% - Variable 60%
Sobrepresión 25% hasta 60 bar, 15% más.

Ausüben

Betriebstemperatur -10°C / +65°C
Constant 75% - 60% Variable
Überdruck bis 60 bar, mehr als 15%

Opzioni prodotto

Scale Normalizzate:
Vuotometro -1 / 0 Bar+ CmHg; Manovuotometro -1+0,6; -1+1; 5; -1+3; -1+5; -1+9; -1+15 solo Bar; 0,6; 1; 1,6; 2,5; 4; 6; 10; 12; 16; 25; 40; 60; 100; 160; 250; 315; 400 Bar + Psi
Filetto NPT ANSI B.1.20.1 con o senza glicerina, sgrassatura uso ossigeno, scale e/o attacchi personalizzati, loghi, settori colorati.
Attacco radiale ad ore 3/9/12.

Options du produit

Echelles normalisées:
Medidor de vacío -1 / 0 Bar + CmHg; Manvuotometro -1 + 0,6; -1 + 1,5; -1 + 3; -1 + 5; -1 + 9; -1 + 15 Bar solamente; 0,6; 1; 1,6; 2,5; 4; 6; 10; 12; 16; 25; 40; 60; 100; 160; 250; 315; 400 Bar + Psi
Filetage ANSI NPT B.1.20.1 avec ou sans glycérine, dégraissage à l'oxygène, balances et / ou accessoires personnalisés, logos, secteurs colorés.
Attaque radiale au 3/9/12.

Product options

Normalized scale:
Gauge compound -1 / 0 Bar+ CmHg; Water pressure gauge -1+0,6; -1+1,5; -1+3; -1+5; -1+9; -1+15 solo Bar; 0,6; 1; 1,6; 2,5; 4; 6; 10; 12; 16; 25; 40; 60; 100; 160; 250; 315; 400 Bar + Psi
NPT ANSI B.1.20.1 thread, With or without glycerine, OXYGEN SERVICE, customize range, scale or logo; Colored sector.
Bottom connection at 3/9/12 hours.

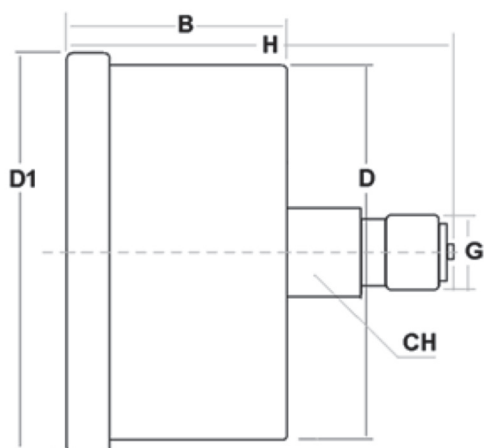
Opciones de productos

Balances normalisées:
Vacuomètre -1 / 0 Bar + CmHg; Manvuotometro -1 + 0,6; -1 + 1,5; -1 + 3; -1 + 5; -1 + 9; -1 + 15 bar seulement; 0,6; 1; 1,6; 2,5; 4; 6; 10; 12; 16; 25; 40; 60; 100; 160; 250; 315; 400 Bar + Psi
ANSI NPT hilo B.1.20.1 con o sin glicerina, desengrasado a base de oxígeno, escalas y / o accesorios personalizados, logotipos, sectores coloreados.
Ataque radial al 3/9/12.

Produkt-Optionen

Maßstab normalisierten:
Vakuummeter -1 / 0 Bar+ CmHg;
Mano-Vakuummeter -1+0,6; -1+1,5; -1+3; -1+5; -1+9; -1+15 nur Bar; 0,6; 1; 1,6; 2,5; 4; 6; 10; 12; 16; 25; 40; 60; 100; 160; 250; 315; 400 Bar + Psi
Gewinde NPT ANSI B.1.20.1 mit oder ohne Glycerin, Entfetten Verwendung Sauerstoff, Treppen und / oder Anhänge individuelle Logos, farbigen Sektoren. Radial Angriff 3/9/12 Stunden.

MX 71



Manometri glicerina attacco posteriore

- Gauges liquid fillable back connection
- Manometer Glycerin zuruck Angriff
- Manomètre à bain de glycérine, raccord arrière centré
- Manómetro posterior con glicerina

Vuotometro Vacuum Gauge Vakuummeter

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX714018099P	40	R1/8	-1 / 0	C.L.2,5	1

Manometro Gauges Manometer

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX714018001P	40	R1/8	0 / +1	C.L.2,5	1
MX714018205P	40	R1/8	0 / +2,5	C.L.2,5	1
MX714018006P	40	R1/8	0 / +6	C.L.2,5	1
MX714018010P	40	R1/8	0 / +10	C.L.2,5	1
MX714018016P	40	R1/8	0 / +16	C.L.2,5	1
MX714018025P	40	R1/8	0 / +25	C.L.2,5	1
MX714018040P	40	R1/8	0 / +40	C.L.2,5	1
MX714018100P	40	R1/8	0 / +100	C.L.2,5	1
MX714018160P	40	R1/8	0 / +160	C.L.2,5	1
MX714018250P	40	R1/8	0 / +250	C.L.2,5	1
MX714018400P	40	R1/8	0 / +400	C.L.2,5	1

Vuotometro Vacuum Gauge Vakuummeter

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX715018099P	50	G1/4	-1 / 0	C.L.1,6	1

Manometro Gauges Manometer

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX715014205P	50	G1/4	0 / +2,5	C.L.1,6	1
MX715014004P	50	G1/4	0 / +4	C.L.1,6	1
MX715014006P	50	G1/4	0 / +6	C.L.1,6	1
MX715014010P	50	G1/4	0 / +10	C.L.1,6	1
MX715014016P	50	G1/4	0 / +16	C.L.1,6	1
MX715014025P	50	G1/4	0 / +25	C.L.1,6	1
MX715014100P	50	G1/4	0 / +100	C.L.1,6	1
MX715014250P	50	G1/4	0 / +250	C.L.1,6	1
MX715014400P	50	G1/4	0 / +400	C.L.1,6	1

Vuotometro Vacuum Gauge Vakuummeter

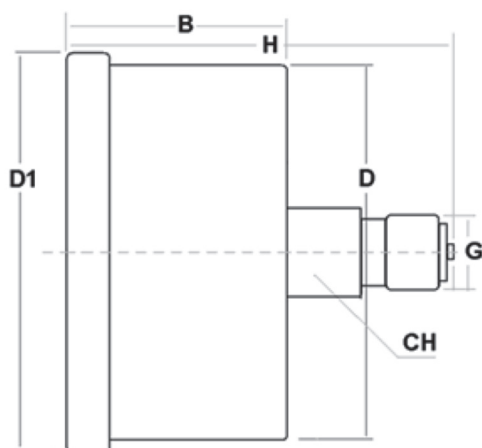
CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX716314099P	63	G1/4	-1 / 0	C.L.1,6	1

Manovuotometro Compound Manovakuummeter

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX716314906P	63	G1/4	-1 / +0,6	C.L.1,6	1
MX716314115P	63	G1/4	-1 / +1,5	C.L.1,6	1
MX716314903P	63	G1/4	-1 / +3	C.L.1,6	1
MX716314905P	63	G1/4	-1 / +5	C.L.1,6	1
MX716314909P	63	G1/4	-1 / +9	C.L.1,6	1

Ø	B	D	D1	H	G	CH	Kg
40	26	41	47	49,5	R1/8	11	0,092
50	29	51	58	60	G1/4	14	0,159
63	30	61	68	62	G1/4	14	0,194

MX 71



Manometri glicerina attacco posteriore

- Gauges liquid fillable back connection
- Manometer Glycerin zuruck Angriff
- Manomètre à bain de glycérine, raccord arrière centré
- Manómetro posterior con glicerina

Manometro Gauges Manometer
Manomètre

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX716314001P	63	G1/4	0 / +1	C.L.1,6	1
MX716314106P	63	G1/4	0 / +1,6	C.L.1,6	1
MX716314205P	63	G1/4	0 / +2,5	C.L.1,6	1
MX716314004P	63	G1/4	0 / +4	C.L.1,6	1
MX716314006P	63	G1/4	0 / +6	C.L.1,6	1
MX716314010P	63	G1/4	0 / +10	C.L.1,6	1
MX716314012P	63	G1/4	0 / +12	C.L.1,6	1
MX716314016P	63	G1/4	0 / +16	C.L.1,6	1
MX716314025P	63	G1/4	0 / +25	C.L.1,6	1
MX716314040P	63	G1/4	0 / +40	C.L.1,6	1
MX716314060P	63	G1/4	0 / +60	C.L.1,6	1
MX716314100P	63	G1/4	0 / +100	C.L.1,6	1
MX716314160P	63	G1/4	0 / +160	C.L.1,6	1
MX716314250P	63	G1/4	0 / +250	C.L.1,6	1
MX716314315P	63	G1/4	0 / +315	C.L.1,6	1
MX716314400P	63	G1/4	0 / +400	C.L.1,6	1
MX716314600P	63	G1/4	0 / +600	C.L.1,6	1
MX7163141000P	63	G1/4	0 / +1000	C.L.1,6	1

Vuotometro Vacuum Gauge Vakuummeter
Vacuomètre

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX711012099P	100	G1/2	-1 / 0	C.L.1,0	1

Manovuotometro Compound Manovakuummeter
Manovacuumètre

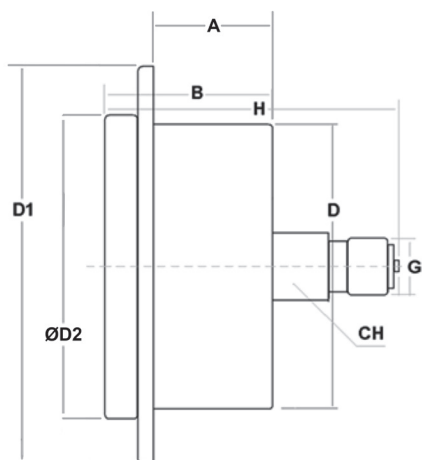
CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX711012906P	100	G1/2	-1 / +0,6	C.L.1,0	1
MX711012115P	100	G1/2	-1 / +1,5	C.L.1,0	1
MX711012903P	100	G1/2	-1 / +3	C.L.1,0	1
MX711012905P	100	G1/2	-1 / +5	C.L.1,0	1
MX711012909P	100	G1/2	-1 / +9	C.L.1,0	1

Manometro Gauges Manometer
Manomètre

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX711012001P	100	G1/2	0 / +1	C.L.1,0	1
MX711012106P	100	G1/2	0 / +1,6	C.L.1,0	1
MX711012205P	100	G1/2	0 / +2,5	C.L.1,0	1
MX711012004P	100	G1/2	0 / +4	C.L.1,0	1
MX711012006P	100	G1/2	0 / +6	C.L.1,0	1
MX711012010P	100	G1/2	0 / +10	C.L.1,0	1
MX711012016P	100	G1/2	0 / +16	C.L.1,0	1
MX711012025P	100	G1/2	0 / +25	C.L.1,0	1
MX711012040P	100	G1/2	0 / +40	C.L.1,0	1
MX711012060P	100	G1/2	0 / +60	C.L.1,0	1
MX711012100P	100	G1/2	0 / +100	C.L.1,0	1
MX711012160P	100	G1/2	0 / +160	C.L.1,0	1
MX711012250P	100	G1/2	0 / +250	C.L.1,0	1
MX711012400P	100	G1/2	0 / +400	C.L.1,0	1
MX711012600P	100	G1/2	0 / +600	C.L.1,0	1

Ø	B	D	D1	H	G	CH	Kg
63	30	61	68	62	G1/4	14	0,194
100	36	98,5	108,5	72	G1/2	22	0,511

MX 72



Manometri glicerina attacco posteriore con flangia 3 fori

Gauges liquid fillable back connection with 3 holes flange

Manometer Glycerin zuruck Angriff für Paneelmontage

Manomètre à bain de glycérine, raccord arrière centré, encastrable

Manómetro posterior con glicerina, brida a 3 taladros

Vuotometro

Vacuum Gauge

Vakuummeter

Vacuomètre

Vacuómetro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX724018099PF	40	R1/8	-1 / 0	C.L.2,5	1

Manometro

Gauges

Manometer

Manomètre

Manómetro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX724018001PF	40	R1/8	0 / +1	C.L.2,5	1
MX724018205PF	40	R1/8	0 / +2,5	C.L.2,5	1
MX724018006PF	40	R1/8	0 / +6	C.L.2,5	1
MX724018010PF	40	R1/8	0 / +10	C.L.2,5	1
MX724018016PF	40	R1/8	0 / +16	C.L.2,5	1
MX724018025PF	40	R1/8	0 / +25	C.L.2,5	1
MX724018040PF	40	R1/8	0 / +40	C.L.2,5	1
MX724018100PF	40	R1/8	0 / +100	C.L.2,5	1
MX724018160PF	40	R1/8	0 / +160	C.L.2,5	1
MX724018250PF	40	R1/8	0 / +250	C.L.2,5	1
MX724018400PF	40	R1/8	0 / +400	C.L.2,5	1

Vuotometro

Vacuum Gauge

Vakuummeter

Vacuomètre

Vacuómetro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX725014099PF	50	G1/4	-1 / 0	C.L.2,5	1

Manometro

Gauges

Manometer

Manomètre

Manómetro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX725014001PF	50	G1/4	0 / +1	C.L.2,5	1
MX725014205PF	50	G1/4	0 / +2,5	C.L.2,5	1
MX725014004PF	50	G1/4	0 / +4	C.L.2,5	1
MX725014006PF	50	G1/4	0 / +6	C.L.2,5	1
MX725014010PF	50	G1/4	0 / +10	C.L.2,5	1
MX725014016PF	50	G1/4	0 / +16	C.L.2,5	1
MX725014025PF	50	G1/4	0 / +25	C.L.2,5	1
MX725014100PF	50	G1/4	0 / +100	C.L.2,5	1
MX725014250PF	50	G1/4	0 / +250	C.L.2,5	1
MX725014400PF	50	G1/4	0 / +400	C.L.2,5	1

Vuotometro

Vacuum Gauge

Vakuummeter

Vacuomètre

Vacuómetro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX726314099PF	63	G1/4	-1 / 0	C.L.1,6	1

Manovuotometro

Compound

Manovakuummeter

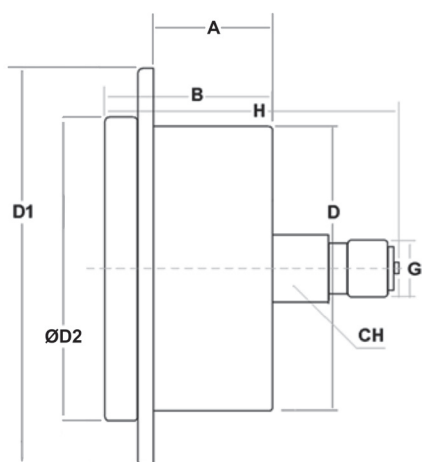
Manovacuumètre

Manovacuumetro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX726314906PF	63	G1/4	-1 / +0,6	C.L.1,6	1
MX726314115PF	63	G1/4	-1 / +1,5	C.L.1,6	1
MX726314903PF	63	G1/4	-1 / +3	C.L.1,6	1
MX726314905PF	63	G1/4	-1 / +5	C.L.1,6	1
MX726314909PF	63	G1/4	-1 / +9	C.L.1,6	1

Ø	A	B	D	D1	D2	H	G	CH	Kg
40	21,5	26	41	64	43	49,5	R1/8	11	0,102
50	23	29	51	72	58	60	G1/4	14	0,179
63	23	30	61	89	68	62	G1/4	14	0,215

MX 72



Manometri glicerina attacco posteriore con flangia 3 fori

Gauges liquid fillable back connection with 3 holes flange

Manometer Glycerin zuruck Angriff für Paneelmontage

Manomètre à bain de glycérine, raccord arrière centré, encastrable

Manómetro posterior con glicerina, brida a 3 taladros

Manometro

Gauges

Manometer

Manomètre

Manómetro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX726314001PF	63	G1/4	0 / +1	C.L.1,6	1
MX726314106PF	63	G1/4	0 / +1,6	C.L.1,6	1
MX726314205PF	63	G1/4	0 / +2,5	C.L.1,6	1
MX726314004PF	63	G1/4	0 / +4	C.L.1,6	1
MX726314006PF	63	G1/4	0 / +6	C.L.1,6	1
MX726314010PF	63	G1/4	0 / +10	C.L.1,6	1
MX726314012PF	63	G1/4	0 / +12	C.L.1,6	1
MX726314016PF	63	G1/4	0 / +16	C.L.1,6	1
MX726314025PF	63	G1/4	0 / +25	C.L.1,6	1
MX726314040PF	63	G1/4	0 / +40	C.L.1,6	1
MX726314060PF	63	G1/4	0 / +60	C.L.1,6	1
MX726314100PF	63	G1/4	0 / +100	C.L.1,6	1
MX726314160PF	63	G1/4	0 / +160	C.L.1,6	1
MX726314250PF	63	G1/4	0 / +250	C.L.1,6	1
MX726314315PF	63	G1/4	0 / +315	C.L.1,6	1
MX726314400PF	63	G1/4	0 / +400	C.L.1,6	1
MX726314600PF	63	G1/4	0 / +600	C.L.1,6	1
MX726314M00PF	63	G1/4	0 / +1000	C.L.1,6	1

Vuotometro

Vacuum Gauge

Vakuummeter

Vacuomètre

Vacuómetro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX721012099PF	100	G1/2	-1 / 0	C.L.1,6	1

Manovuotometro

Compound

Manovakuummeter

Manovacuomètre

Manovacuómetro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX721012906PF	100	G1/2	-1 / +0,6	C.L.1,6	1
MX721012115PF	100	G1/2	-1 / +1,5	C.L.1,6	1
MX721012903PF	100	G1/2	-1 / +3	C.L.1,6	1
MX721012905PF	100	G1/2	-1 / +5	C.L.1,6	1
MX721012909PF	100	G1/2	-1 / +9	C.L.1,6	1

Manometro

Gauges

Manometer

Manomètre

Manómetro

CODICE/CODE	Ø	ATTACCO CONNECTION	SCALA RANGE	PRECISIONE ACCURACY	PEZZI PIECES
MX721012001PF	100	G1/2	0 / +1	C.L.1,6	1
MX721012106PF	100	G1/2	0 / +1,6	C.L.1,6	1
MX721012205PF	100	G1/2	0 / +2,5	C.L.1,6	1
MX721012004PF	100	G1/2	0 / +4	C.L.1,6	1
MX721012006PF	100	G1/2	0 / +6	C.L.1,6	1
MX721012010PF	100	G1/2	0 / +10	C.L.1,6	1
MX721012016PF	100	G1/2	0 / +16	C.L.1,6	1
MX721012025PF	100	G1/2	0 / +25	C.L.1,6	1
MX721012040PF	100	G1/2	0 / +40	C.L.1,6	1
MX721012060PF	100	G1/2	0 / +60	C.L.1,6	1
MX721012100PF	100	G1/2	0 / +100	C.L.1,6	1
MX721012160PF	100	G1/2	0 / +160	C.L.1,6	1
MX721012250PF	100	G1/2	0 / +250	C.L.1,6	1
MX721012400PF	100	G1/2	0 / +400	C.L.1,6	1
MX721012600PF	100	G1/2	0 / +600	C.L.1,6	1

Ø	A	B	D	D1	D2	H	G	CH	Kg
63	23	30	61	89	68	62	G1/4	14	0,215
100	27,5	36	98,5	132	108,5	72	G1/2	22	0,588

MX 99



Staffa posteriore per manometri glicerina INOX

 Back clamp for INOX gauges liquid fillable back connection

 Paneelblech für Manometer Glycerin INOX

 Équerre de fixation INOX pour manomètre à bain de glycérine

 Soporte de fijación INOX para manómetro con glicerina

CODICE/CODE	MISURA/SIZE	PEZZI/PIECES
MX990040P	Ø40	1
MX990063P	Ø50 / Ø63	1
MX990100P	Ø100	1

MX 72PF



Flangia 3 fori per manometri glicerina INOX

 3 Holes flange for INOX gauges liquid fillable

 Paneelring für Manometer Glycerin INOX

 Équerre de fixation INOX pour manomètre à bain de glycérine

 Soporte de fijación INOX para manómetro con glicerina

CODICE/CODE	MISURA/SIZE	PEZZI/PIECES
MX720040PF	Ø40	1
MX720050PF	Ø50	1
MX720063PF	Ø63	1
MX720100PF	Ø100	1