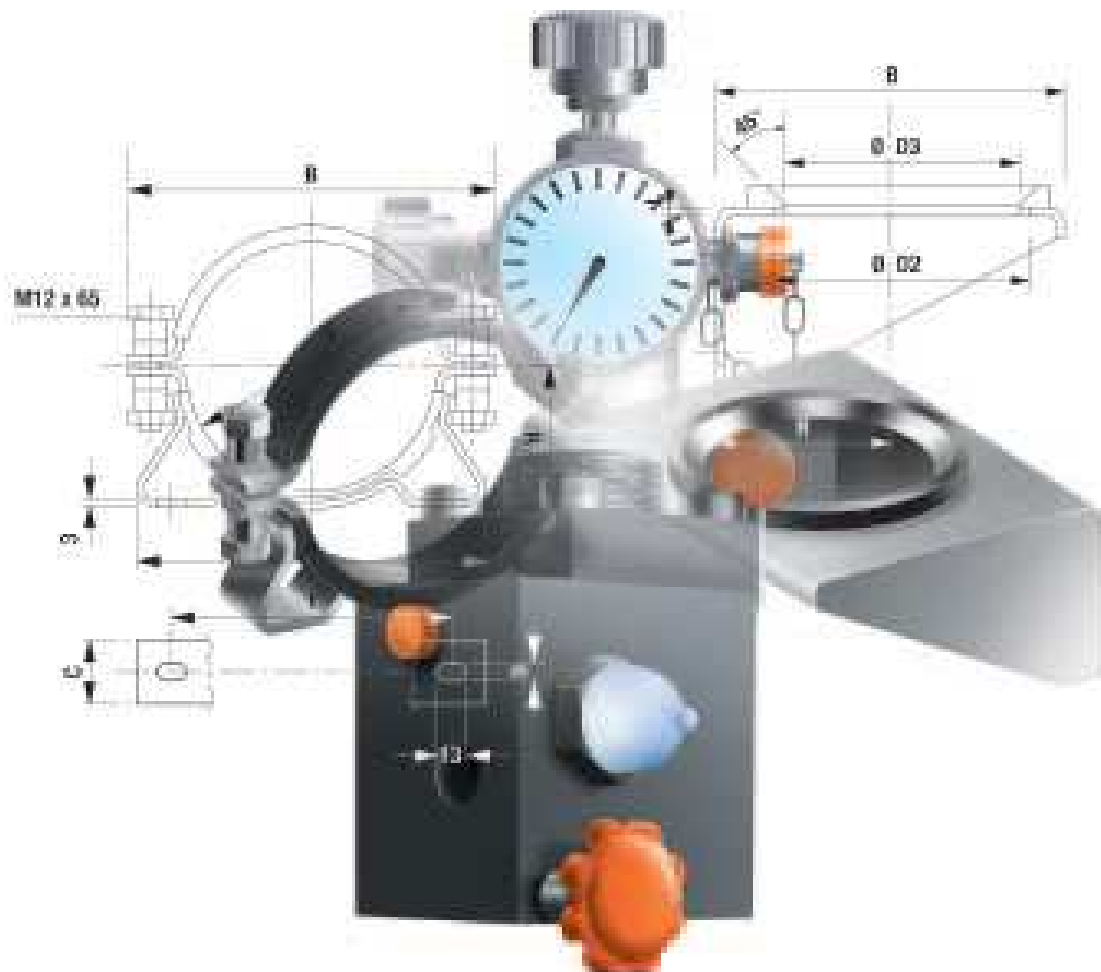


ACCESSOIRES VOOR ACCUMULATEUREN



DP type

Dispositivo di precarica e controllo

Per verifica periodica della precarica degli accumulatori, per il gonfiaggio degli stessi dopo la sostituzione della membrana o sacca o per variare il valore della precarica.

Per il gonfiaggio è necessario allacciarsi a bombole con azoto industriale a pressione superiore al valore di precarica.

Gas filling and checking apparatus

To check and refill the accumulator, after changing the diaphragm or bag and to adjust the gasfilling pressure.

Use industrial nitrogen bottles having a higher pressure than the filling pressure.

Dimensioni • Dimensions • Abmessungen

Tipo Type	Pressione Pressure max bar	Attacco accumulatore Gasvalve on accumulator	Attacco bombola disponibile Bottle fitting available	Manometro Pressure gauge	Peso Weight kg	Tubo Hose mt
DP 100	360	M28 x 1,5	W21,7 x 1/14" ext. (Italia) W24,32 x 1/14" int. (D-CH-NL-S-B-RSI-FL) W21,7 x 1/14" int. (F) W5/8" ext. (GB)	Ø 63 - 1/4" NPT Scala/Scale 2,5/6/10/12/16/25/40/60/ 100/160/250/400	2	3
DP 200	360	5/8" UNF (standard) Riduzione per/adapters for 7/8" UNF e Ø 7,7 x 1/32" (Vg8) a richiesta/optional	W21,7 x 1/14" ext. (Italia) W24,32 x 1/14" int. (D-CH-NL-S-B-RSI-FL) W21,7 x 1/14" int. (F) W5/8" ext. (GB)	Ø 63 - 1/4" NPT Scala/Scale 2,5/6/10/12/16/25/40/60/ 100/160/250/400	2	3
Type Typ	Pression Druck	Raccord accumulator Gasventil	Raccord bouteille Flaschenanschluss	Manomètre Manometer	Poids Gewicht	Tuyeau Schlauch



Controleurs-gonfleurs d'accumulateurs

L'usage d'un controleur-gonfleur est indispensable pour tout utilisateur dès la mise en oeuvre de l'accumulateur.

Il assure les performances et la longévité des accumulateurs par la surveillance régulière de la pression de gonflage azote (P_0) tous les six mois.

Il permet aussi le contrôle de la pression sur le manomètre - la diminution de P_0 pour la fonction de purge - l'augmentation de P_0 par raccordement sur bouteille d'azote.

Gas Füll-und Prüf-Vorrichtung

Die Vorrichtung wird zur Füllung und periodische Prüfung des Druckspeichers verwendet, nach Ersetzung der Membran oder des Blases und zur Einstellen des Gasdruckes.

Industrie-Stickstoff Flaschen bei Druck höher als der Fülldruck verwenden.

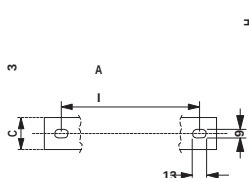
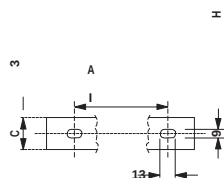
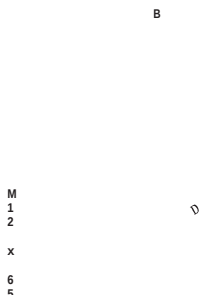
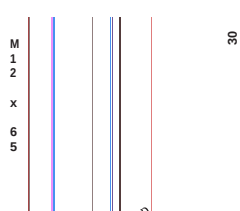
Periodische Prüfung erhöht der Lebensdauer des Speichers.

Fasteners

mm															
M 175	A 175	200	177	90	10	140	120	91	114	10	30	40	95	140	3
M 260	A 260	260	232	120	17	200	170	150	176	15	30	70	128	200	4
Réf. Console	Réf. anneau														
Teil Nr. Konsole	Teil Nr. Ring	A	B	C	D	D	D	D	D	E	F	G	H	I	L

Collari • Collars

Anneaux • Schellen



Dimensioni • Dimensions • Abmessungen

Rif.	A	B	C	D	H	I	L	M	Peso	Fig.	Per accumulatore Ø
Part no.									Weight		For accumulator Ø
				mm					kg		
CF 95	112		30	89 ÷ 95	9	90	13	9	0,65	I	90 / 94*
CF 120	131	178	30	114 ÷ 122	11	100	13	9	0,85	II	114 / 120
CF 175	182	237	30	168 ÷ 176	12	146	13	9	1,1	II	168 / 174
CF 220	250	290	30	215 ÷ 227	16	215	18	11	1,35	II	220
Réf.									Poids		Pour accumulateur Ø
Teil Nr.	A	B	C	D	H	I	L	M	Gewicht	Fig.	Für Druckspeicher Ø

* Per L/LAV 0,35

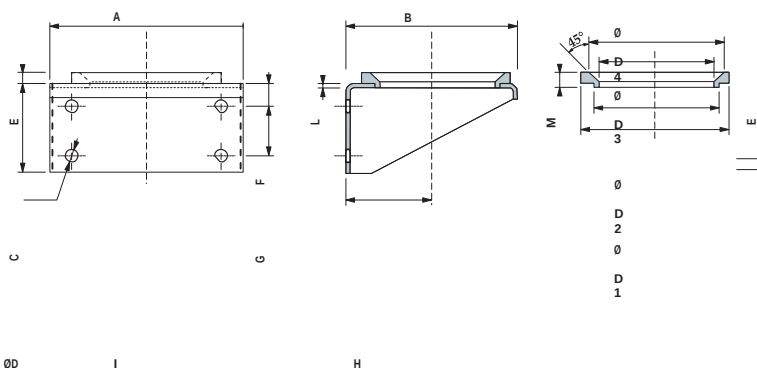
*For L/LAV 0,35

* Pour L/LAV 0,35

*Fuer L/LAV 0,35

Mensole con anello • Brackets with ring

Console avec anneau • Konsolen mit



Dimensioni • Dimensions • Abmessungen

Rif. mensola	Rif. anello	A	B	C	D	D	D	D	D	E	F	G	H	I	L	M	Peso
Part no. bracket	Part no. ring																Weight



ACCESSOIRES ACCUMULATOREN



As HANSA-TMP has a very extensive range of products and some products have a variety of applications, the information supplied may often only apply to specific situations.

If the catalogue does not supply all the information required, please contact HANSA-TMP.

In order to provide a comprehensive reply to queries we may require specific data regarding the proposed application.

Whilst every reasonable endeavour has been made to ensure accuracy, this publication cannot be considered to represent part of any contract, whether expressed or implied.

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