



TECHNICAL DATA / DONNÉES TECHNIQUES / DATI TECNICI

Fluid / Fluide / <i>Fluido</i>	Air / Air / <i>Aria</i>		
Maximum pressure / Pression Max / <i>Pressione Max</i>	15 bar		
Temperature / Température / <i>Temperatura</i>	-10° C / +50° C		
Filtration grade / Grade de filtration / <i>Grado di filtrazione</i>	5 - 20 - 50µm		
Recommended oil / Huile / <i>Olio consigliato</i>	Classe ISO 22 a Norma ISO 3448		
6 bar flow rate with Δp 1 bar / Débit à 6 bar avec Δp à 1 bar / <i>Portata a 6 bar con Δp 1 bar</i>	1=2600 NI/min	2=5600NI/min	3=8200NI/min
Bowl capacity / Volume / <i>Capacità tazza</i>	1=22cm ³	2=46cm ³	3=89,5cm ³
Wall clamping screws / Vis pour fixation / <i>Viti per fissaggio</i>	1=M4X14	2=M5X18	3=M6X20

STANDARD PRODUCTS / PRODUIT STANDARD / PRODOTTI STANDARD

Code Code <i>Codice</i>	Size Taille <i>Taglia</i>	Thread Filetage <i>Filetto</i>	Flow rate Débit <i>Portata</i>	Oil load Graisneur <i>Carico olio</i>
XL1210	1	1/4	2600NI/min	M
XL1310	1	3/8	2600NI/min	M
XL1320	1	3/8	2600NI/min	A
XL2310	2	3/8	5600NI/min	M
XL2410	2	1/2	5600NI/min	M
XL2420	2	1/2	5600NI/min	A
XL3510	3	3/4	8200NI/min	M
XL3610	3	1"	8200NI/min	M
XL3620	3	1"	8200NI/min	A
XL3630	3	1"	8200NI/min	M2L

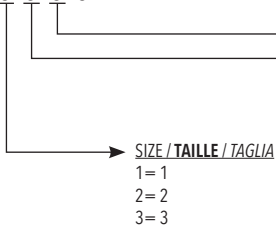
M: Manual / **Manuel** / *Manuale*

A: Automatic to vacuum-operated / **Automatique à dépression** / *Automatico a depressione*

M2L: Two steps sensor manual / **Manuel capteur deux niveau** / *Manuale con sensore a due livelli*

ORDERING CODE / CODIFICATION / CHIAVE DI CODIFICA

XL0000



THREAD / FILETAGE / FILETTO

- 1= 1/8 (1)
- 2= 1/4 (1)
- 3= 3/8 (1)
- 2= 1/4 (2)
- 3= 3/8 (2)
- 4= 1/2 (2)
- 4= 1/2 (3)
- 5= 3/4 (3)
- 6= 1" (3)

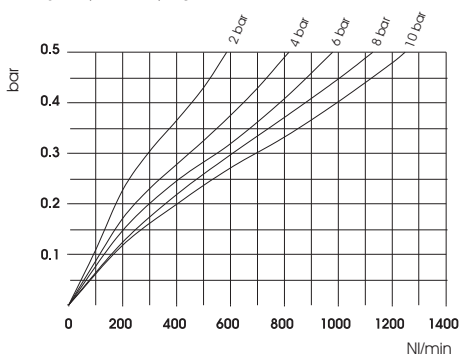
0=without end units / **Sans unités d'extrémité** / *Senza unità terminali*

OIL LOADING SYSTEM / SYSTÈME DE CHARGEMENT D'HUILE / CARICAMENTO OLIO

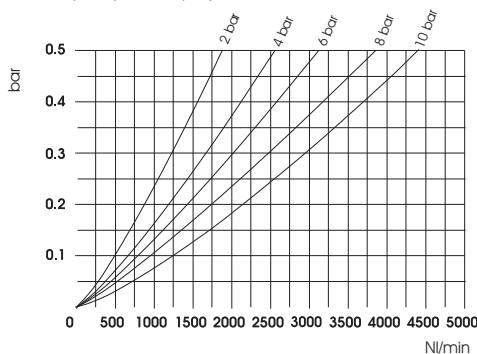
- 1= Manual / **Manuel** / *Manuale*
- 2= Automatic to vacuum-operated / **Automatique à dépression** / *Automatico a depressione*
- 3= Two steps sensor manual / **Manuel capteur deux niveau** / *Manuale con sensore a due livelli*

FLOW CHARACTERISTICS / COURBES DE DEBIT / CARATTERISTICHE DI FLUSSO

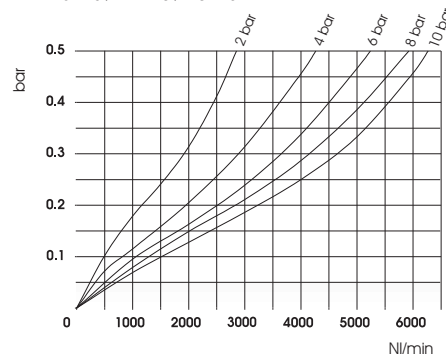
SIZE 1 / **TAILLE 1** / *TAGLIA 1*



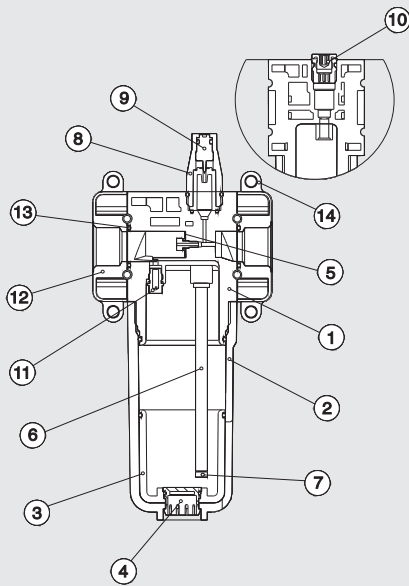
SIZE 2 / **TAILLE 2** / *TAGLIA 2*



SIZE 3 / **TAILLE 3** / *TAGLIA 3*

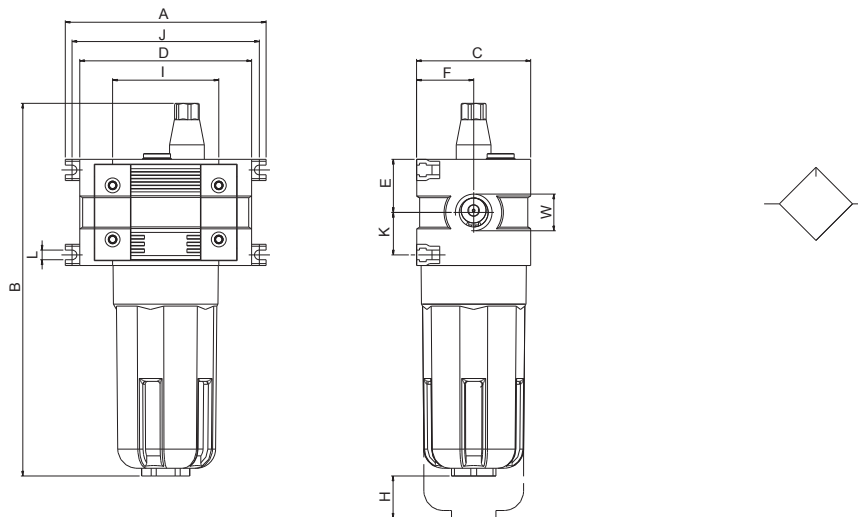


COMPONENTS / COMPOSANTS / COMPONENTI



1	body / corps / <i>corpo</i>	polymer / polymère / <i>polimero</i>
2	bowl / bol / <i>tazza</i>	polymer / polymère / <i>polimero</i>
3	glass / verre / <i>bicchiere</i>	polymer / polymère / <i>polimero</i>
4	plug / bouchon / <i>tappo</i>	polymer / polymère / <i>polimero</i>
5	membrane / membrane / <i>membrana</i>	
6	tube / tube / <i>tubo</i>	Pa11
7	small filter / filtre / <i>filtrino</i>	
8	cupola / dome / <i>dome</i>	polymer / polymère / <i>polimero</i>
9	pin / pin / <i>spillo</i>	brass / laiton / <i>ottone</i>
10	plug / bouchon / <i>tappo</i>	brass / laiton / <i>ottone</i>
11	diffuser / diffuseur / <i>diffusore</i>	brass / laiton / <i>ottone</i>
12	end part / terminale / <i>terminale</i>	zama / zamak / <i>zama</i>
13	o-ring / joint torique	NBR
14	fixing part / élément de fixation / <i>elemento di fissaggio</i>	zama / zamak / <i>zama</i>

DIMENSIONS / DIMENSIONS / DIMENSIONI



	A	B	C	D	W	E	F	H	I	J	K	L	M	O	P
Size 1	75,5	162	45	72	1/8-1/4-3/8	21	22,5	39	43	48,5	26	M4	29	26	32,5
Size 2	89	195	59	89	1/4-3/8-1/2	27,5	28,5	48	55	69	32,5	M5	29	32	38,5
Size 3	106	214	70	100	1/2-3/4-1	32,5	35	50	65	79	38	M6	29	38,5	45

ELETTICAL DATA OIL LOADING SYSTEM TWO STEPS SENSOR MANUAL / SCHEMA ELEC. NIVEAU D'HUILE AVEC VISUALISATION MANUELLE / SCHEMI ELETTICI CARICAMENTO MANUALE OLIO A DUE LIVELLI

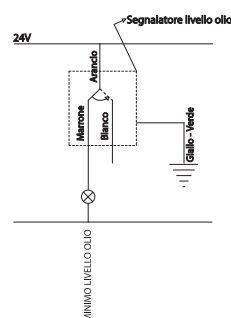
Cable lenght / **Longueur de câble** / *Lunghezza cavo*: 1500 mm

Current / **Courant** / *Corrente*: 0.5 A

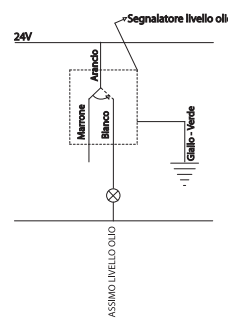
Voltage / **Tension** / *Tensione*: <24V

Capacity / **Capacité** / *Potenziale*: 10W

Minimum level
Signal niveau mini
Segnale al livello minimo



Maximum level
Signal niveau maxi
Segnale al livello massimo



Minimum and maximum level oil
Niveau d'huile mini et maxi
Segnale livello olio al minimo e al massimo

