



HINGED TANK LIDS - ABAT SERIES

Coperchi per cisterne serie ABAT

Nuovo coperchio ribaltabile ABAT:

- Particolarmente indicato per cisterne di grandi capacità, dove vengono applicate pompe di caricamento ad alta portata fino a 600 l/1'.
- La nuova valvola di sfiato garantisce un perfetto passaggio d'aria, non riscontrabile sugli altri coperchi in commercio.

Caratteristiche tecniche:

- struttura in polipropilene
- angolo di ribaltamento massimo di 180°
- tenuta garantita da una sfera galleggiante direttamente a battuta sulla guarnizione.
- angolo di svitamento 10°
- valvola di sfiato con sfera galleggiante.

Tank lids - ABAT series

New hinged tank lid ABAT:

- above all suggested for big capacity tanks, on which there are applied pumps at high flow rate until 600 l/1'.
- the new breather valve grants a perfect air passage, not finding in other tank lids on sale

Technical features:

- polypropylene structure
- max upending angle: 180°
- Seal guaranteed by a floating ball sitting directly against the gasket.
- unscrewing angle: 10°
- floating ball vent valve.

Couvercles pour cuves série ABAT

Nouveau couvercle rabattable ABAT :

- Particulièrement indiqué pour cuves de grand capacité, sur lequel on applique pompe de chargement à haute débit jusqu'à 600 l/1'.
- La nouvelle soupape garantis un parfait passage d'air, pas vérifiable sur les autres couvercles en commerce.

Caractéristiques techniques:

- structure en polypropylène
- angle de renversement maxi. 180°
- Tenue garantie par une sphère flottante directement en butée sur le joint.
- angle de dévissage 10°
- clapet d'aspiration à bille flottante.



NEW
NEW

Part No.	ØA mm	ØC mm	B mm	D mm	BREATHER	Pack
8169014	357	320	380	120	FLOATING BALL VENT VALVE	5
8170015	457	415	480	120	FLOATING BALL VENT VALVE	5
8169016	357	320	380	120	LABYRINTH	5
8170018	457	415	480	120	LABYRINTH	5
8169015	357	320	380	120	CLOSED	5
8170016	457	415	480	120	CLOSED	5

OPTIONALS

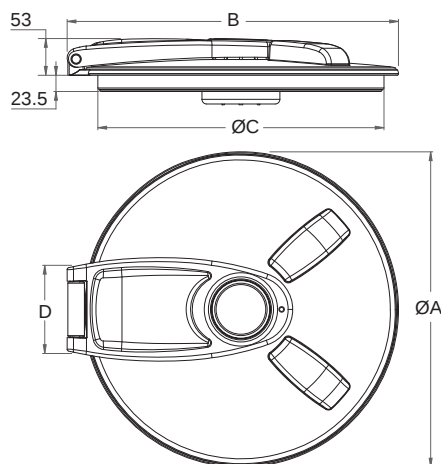


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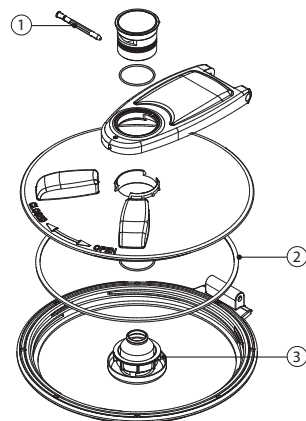


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DIMENSIONS



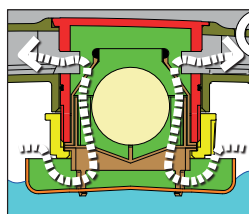
SPARE PARTS



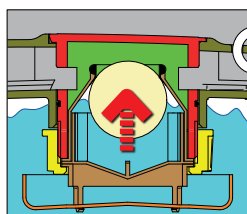
	Part No.	Description	Pack
1	K00103008	Pin Kit	10
	G00000013	Gasket Ø 357	10
2	G00000014	Gasket Ø 457	10
3*	K00103004	Breather Kit	10

* Only for FLOATING VALVE

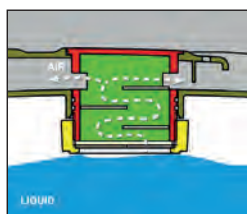
HIGHLIGHTS



FLOATING BALL
VENT VALVE
OPEN



FLOATING BALL
VENT VALVE
CLOSED



LABYRINTH



- Possibilità di chiusura con lucchetto (non fornito).
- Possibility to lock with padlock (not supplied).
- Possibilité de verrouillage avec cadenas (non fourni).

Mixers MX 37 | MX 26

NEW



Lavacontenitori di fitofarmaci con comando di sicurezza.

Cisterna in polietilene da 26 o 37 l.

Oblò per ispezione miscelatore.

Adattabile ad ogni tipo di macchina da diserbo.

- Lavabarattoli con apertura di sicurezza a pressione;
- Inclusi: 4 ugelli diversi
- Fino a: 400 l/1' / 105.7 GPM
- Forma arrotondata per migliorare la pulizia interna
- Circuito di collegamento AF
- Getto rotante lavabotte premix;
- Comando getto rotante lavabotte;
- Comando miscelazione;
- Comando eiettore per incorporazione in cisterna;

Phytosanitary product container washing unit with safety control.

26 or 37-litre polyethylene tank.

Mixer inspection window.

Adaptable to any type of spraying machine.

- Container washer with pressure operated safety valve.
- Included: 4 different nozzles
- Up to: 400 l/1' / 105.7 GPM
- Rounded shape to improve the internal cleaning
- AF connections circuit
- Rotating nozzle for cleaning internal surfaces.
- Rotating nozzle for internal cleaning lever control.
- Mixer control.
- Injector / transfer control.

Lave-conteneurs de produits phytopharmaceutiques avec commande de sécurité.

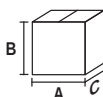
Cuve en polyéthylène de 26 o 37 l.

Hublot de visite du mélangeur.

Adaptable à tout type de pulvérisateurs.

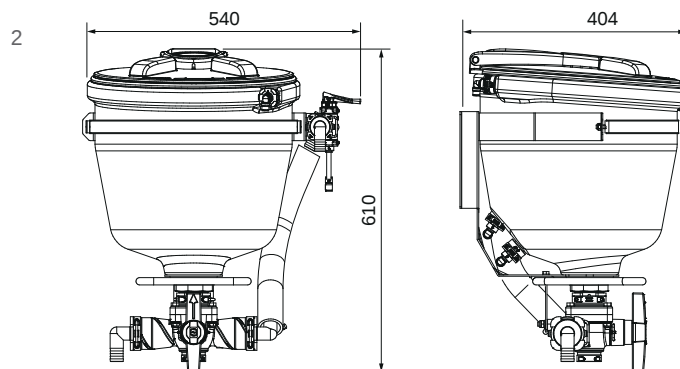
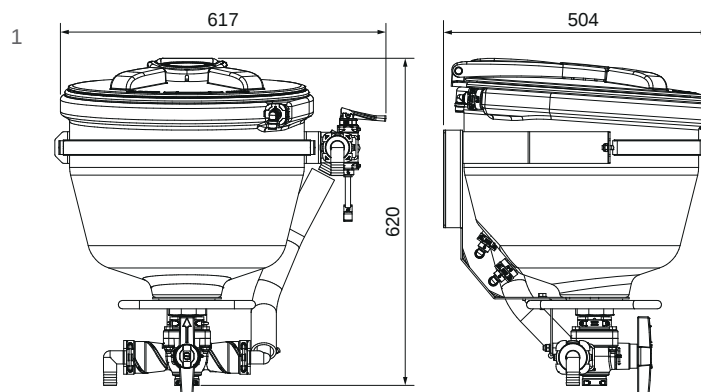
- Lave-recipients avec ouverture de sécurité à pression.
- Inclus : 4 buses différentes
- Jusqu'à : 400 l/1' / 105.7 GPM
- Forme arrondie pour améliorer le nettoyage interne
- Circuit de raccordement AF.
- Jet rotatif pour nettoyer la trémie.
- Régulateur du jet rotatif.
- Régulateur premelangeur.
- Régulateur l'éjecteur pour incorporation en cuve.

1 MX 37



	Part No.	Color	l	US gal	bar	A mm	B mm	C mm	kg	Pack
1	8199028		37	10	10	617	620	504	13	1
2	8199C0004		26	7	10	540	610	404	12	1

DIMENSIONS

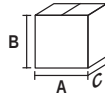


2 MX 26



Venturi System

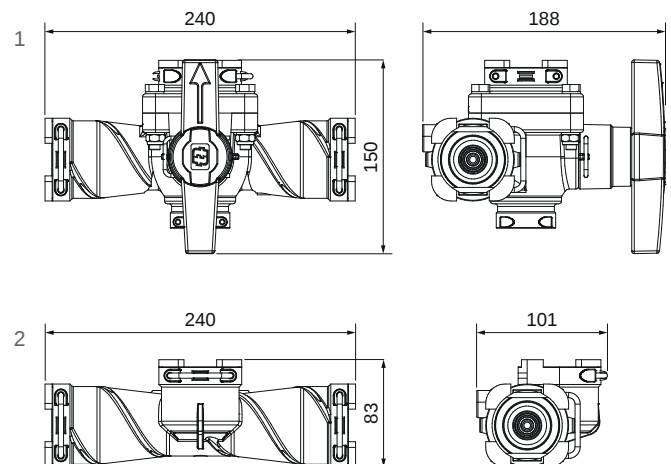
NEW


AF6
 FORK


	Part No.	max bar	AF	A mm	B mm	C mm	Pack
1	8200000	12	6	240	150	188	1
2	8200001	12	6	240	83	101	1



DIMENSIONS



NOZZLES FOR VENTURI SYSTEM

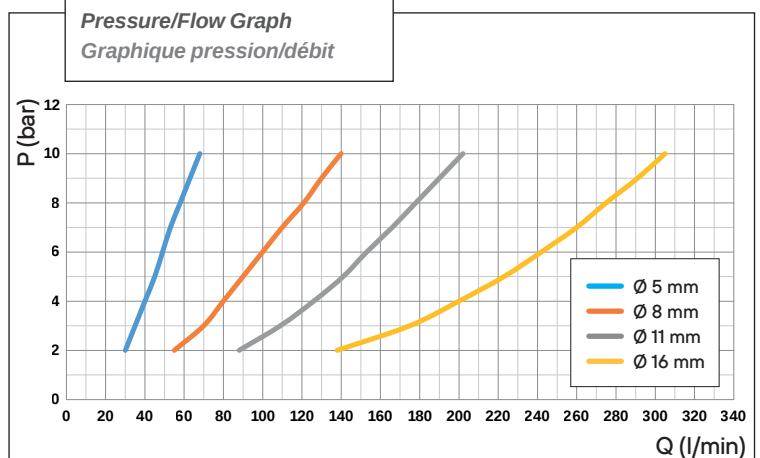


Connessione IN/OUT **AF 6**
 Adatto per qualsiasi serbatoio

IN/OUT **AF 6** Connection
 Suitable for every tank

Raccordement IN/OUT **AF 6**
 Convient à tous les réservoirs

Grafico Pressione/Portata
 Pressure/Flow Graph
 Graphique pression/débit





Mixers Valves

NEW



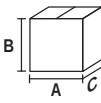
Valvole

Valve

Vanne



AF5
FORK



Part No.	max bar	AF	Ø Outlet mm	A mm	B mm	C mm	Pack
8200002	10	5	Rilsan Ø 10 mm	197	131	124	1

DIMENSIONS

