

POMPA MANUALE A MEMBRANA AUTOADESCANTE YAKO - marina/standard

HAND PUMP SELF PRIMING DIAPHRAGM PUMP

POMPE MANUELLE À MEMBRANE AUTO-AMORÇANTE



CARATTERISTICHE:

- Autoinnescio immediato senza preventivo riempimento del corpo pompa.
- Massima sicurezza di funzionamento anche dopo vari mesi d'inattività.
- Non necessita valvola di fondo, né filtro.
- Leva di azionamento sfilabile dalla sua sede.
- Facilità controllo e ispezione delle valvole senza l'utilizzo di utensili.
- Manutenzione nulla.
- Estrema facilità di smontaggio.

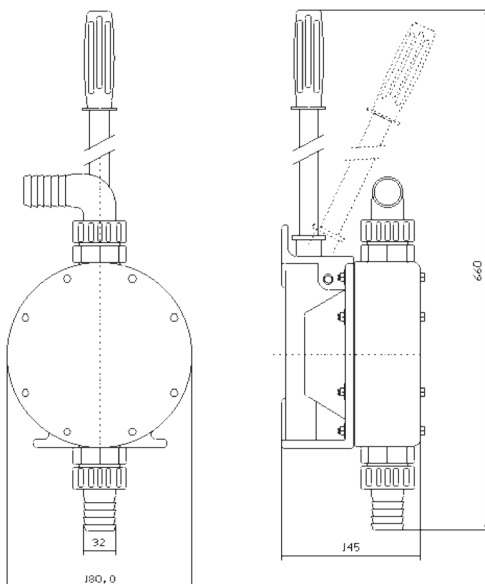
CHARACTERISTICS:

- Immediate self-priming without need for pre-filling pump body.
- Maximum reliability of operation, even following inactivity for lengthy periods.
- Requires no foot valve, or filter.
- Operating lever removable from its housing.
- Ease of control and inspection of valves without using tools.
- No maintenance required
- Easy to disassemble.

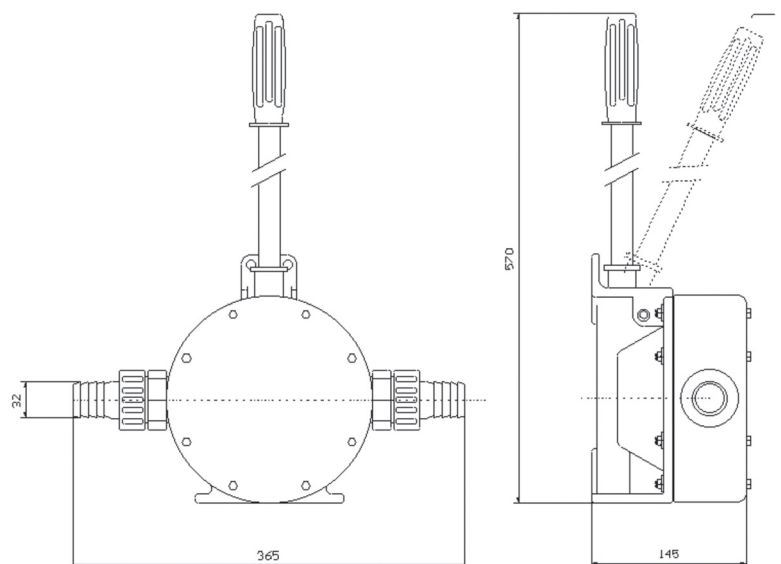
CARACTÉRISTIQUES:

- Auto-amorçage immédiat sans remplissage préventif du corps pompe.
- Sécurité maximum de fonctionnement même après divers mois d'inactivité.
- Ne nécessite pas de soupape de fond, ni filtre.
- Levier d'actionnement retirable de son siège.
- Facilité contrôle et inspection des soupapes sans l'utilisation d'outils.
- Entretien nul
- Extrême facilité de démontage.

Forma VV VV Form



Forma ZZ ZZ Form



DIMENSIONI E PESI - DIMENSIONS AND WEIGHTS - DIMENSIONS ET POIDS



La pompa a membrana YAKO ha la particolare caratteristica di non intasarsi anche quando vengono pompati liquidi contenenti impurità solide come: sabbia, fanghiglia, terriccio, limatura e trucioli metallici, segatura, semi, morchie, mozziconi di sigarette, alghe, capelli, cotone, ecc.



This YAKO pump, with an extremely simple and strong design, can readily cope with all problems of transferring fluids containing particles of solid matters, including: sand, mud and earth, filling and metals chips, grind-stone dust, rinds, seeds and sludges.



La pompe à membrane YAKO a la caractéristique particulière de ne pas se colmater même quand sont pompés des liquides contenant des impuretés solides comme: sable, boue, terreau, limaille et copeaux métalliques, eméri, cambouis, graines, mégots de cigarettes, algues, cheveux, coton, etc.

CARATTERISTICHE IDRAULICHE

Portata: 40 l/min'
Mandata: 4 m.
Aspirazione: 2 m.

MATERIALI DI COSTRUZIONE:

Corpo pompa: PVC
Supporto pompa: Alluminio plastificato
Membrana: Gomma telata
Valvole: Gomma telata
Viteria: Acciaio inox 316
Portagomma: PVC ϕ 30 mm.
Peso: 2,6 Kg.

PERFORMANCES

Capacity: 40 l/min'
Delivery: 4 m.
Suction: 2 m.

MATERIAL OF CONSTRUCTION:

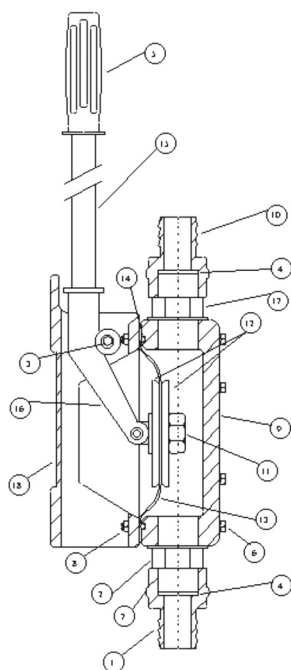
Pump body: PVC
Support: Aluminium specially treated.
Diaphragm: Durable synthetic rubber
Valves: Durable synthetic rubber
Screws: Stainless steel
Connection take: PVC ϕ 30 mm
Weight: 2,6 Kg.

CARACTERISTIQUES

Débit: 40 l/min'
Distribution: 4 m.
Aspiration: 2 m.

MATERIAUX DE CONSTRUCTION:

Corps pompe: PVC
Soutiens pompe: Aluminium plastifié
Membrane: Caoutchouc toilé
Soupapes: Caoutchouc toilé
Visserie: Acier inox 316
Porte-caoutchouc: PVC ϕ 30 mm.
Poids: 2,6 Kg.



18	SUPPORTO CORPO POMPA PLASTIFICATO
17	RACCORDO MAND.
16	SNODO CON VITE IN PVC
15	MANICO
14	OR CORPO
13	MEMBRANA
12	DISCO PRESSA MEMBRANA
11	DADO IN PVC
10	PORTAGOMMA MAND.
9	CORPO POMPA
8	DADO
7	GHIERA
6	VITE CORPO
5	MANOPOLA
4	VALVOLA
3	VITE SNODO
2	RACCORDO ASP.
1	PORTAGOMMA ASP.

La pompa YAKO è particolarmente indicata per:

- Acqua di mare, sentine di veicoli anfibi e imbarcazioni,.
- Travaso carburanti in genere: benzina, gasolio, kerosene, petrolio, nafta, oli fluidi ecc.
- Prosciugamento scantinati, cunicoli, intercapedini ,pozzetti per cavi elettrici e telefonici.
- Acque di drenaggio, piovane, melmose, fangose e sabbiose.
- Rifornimento acqua dolce per roulotte, imbarcazioni, betoniere.
- Prosciugamento di liquidi refrigeranti di macchine utensili, anche contenenti limatura e trucioli, smeriglio, segatura, ecc.
- Scarichi di lavanderie, pozzi per liquame, pozzi neri.
- Trasferimento di liquidi refrigeranti, disinfettanti, diserbanti, ecc.

This YAKO pump is particularly suitable for:

- Seawater, bilge of amphibian vehicles and crafts.
- Decanting fuels usually: petrol, diesel, kerosene, oil, naphtha, fluid oils, etc.
- Draining of basements, underground passages, drains for electrical and phone cables.
- Draining water, rainwater, muddy waters, slimy and sandy waters.
- Supplying fresh water for caravans, crafts, and concrete mixers.
- Draining of coolants from machine tools, also containing filings, and emery shavings, saw dust, etc.
- Laundry drains, wells for sewage, septic tanks.
- Transferring coolants, disinfectants, weed killers, etc.

La pompe YAKO est particulièrement indiquée pour:

- Eau de mer, sentines de véhicules amphibies et embarcations,.
- Transfert carburants en tout genre: essence, gazole, kérosène, pétrole, mazout, huiles fluides etc.
- Assèchement sous-sols, caniveaux, gaines, puits pour câbles électriques et téléphoniques.
- Eaux de drainage, de pluie, bourbeuses, boueuses et sableuses.
- Ravitaillement eau douce pour roulotte, embarcations, bétonnières.
- Assèchement de liquides réfrigérants de machines outils, même contenant des limailles et copeaux, émeri, sciure, etc.
- Déchargements de teintureries, puits pour eaux usées, puisards.
- Transfert de liquides réfrigérants, désinfectants, désherbants, etc.