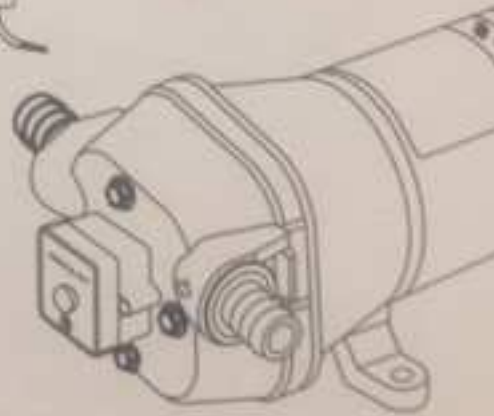
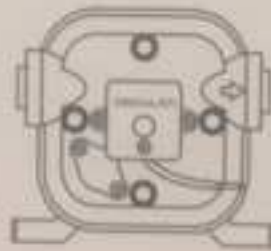
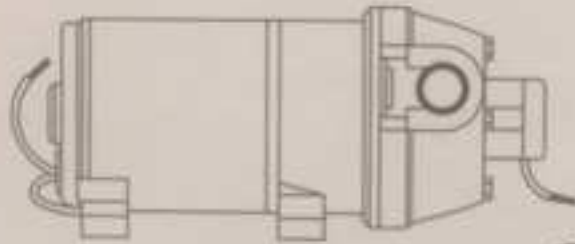
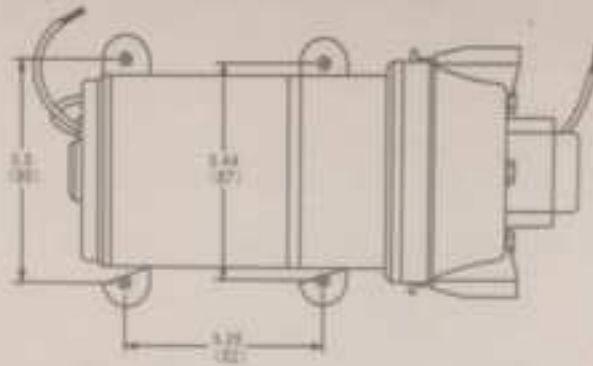


## Caractéristiques techniques

### MODEL

<input type="checkbox"/>	16.512.12	12,5 lt	12 volt
<input type="checkbox"/>	16.512.24	12,5 lt	24 volt
<input type="checkbox"/>	16.517.12	17 lt	12 volt
<input type="checkbox"/>	16.517.24	17 lt	24 volt





OSCL

## ENG

- Smooth operation
- Self priming
- Silent running
- Low power draw
- Runs dry without damage
- Easy connecting system
- Motor duty cycle will vary with load and ambient temperature

### Equipment

- Quick connection filter 
- 2 straight fittings 1/2" 
- 1 straight hose fitting 15 mm 
- 190° elbow hose fitting 15 mm 





### OPTIONAL

- 16.532.01 = 1/2" straight
- 16.532.21 = 1/2" elbow 90°
- 16.532.05 =  $\varnothing$  14 straight
- 16.532.25 =  $\varnothing$  14 elbow 90°
- 16.532.06 =  $\varnothing$  19 straight
- 16.532.26 =  $\varnothing$  19 elbow 90°

## ITA

- Funzionamento a flusso regolare
- Auto-innescante
- Funzionamento silenzioso
- Basso assorbimento di potenza
- Funziona a secco senza danneggiarsi
- Facile sistema di collegamento
- Il ciclo operativo del motore si modifica con il carico e con la temperatura ambiente

### Dotazioni

- Filtro con attacco rapido 
- 2 connettori 1/2" dritti 
- 1 portagomma dritto 15 mm 
- 1 portagomma a 90° 15 mm 





### OPZIONALE

- 16.532.01 = 1/2" dritto
- 16.532.21 = 1/2" 90°
- 16.532.05 =  $\varnothing$  14 dritto
- 16.532.25 =  $\varnothing$  14 90°
- 16.532.06 =  $\varnothing$  19 dritto
- 16.532.26 =  $\varnothing$  19 90°

## FRA

- Fonctionnement sans heurt
- Auto-amorçable
- Fonctionnement silencieux
- Basse absorption de puissance
- Fonctionne à sec sans s'endommager
- Système de connexion facile
- Le cycle opératoire du moteur change avec la charge et la température ambiante

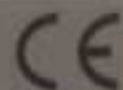
### Équipement

- Filtre avec encliquetage rapide 
- 2 joints 1/2" droits 
- 1 raccord droit 15 mm 
- 1 coude 90° 15 mm 

### OPTIONNEL

- 16.532.01 = 1/2" droit
- 16.532.21 = 1/2" coude 90°
- 16.532.05 =  $\varnothing$  14 droit
- 16.532.25 =  $\varnothing$  14 coude 90°
- 16.532.06 =  $\varnothing$  19 droit
- 16.532.26 =  $\varnothing$  19 coude 90°

ISO 8846 MARINE IGNITION PROTECTED





# EUROPUMP

-Marine and recreational pumps

-Pompe nautiche

-Pompes pour nautisme

## MODEL

<input type="checkbox"/>	16.512.12	12,5 lt	12 volt
<input type="checkbox"/>	16.512.24	12,5 lt	24 volt
<input checked="" type="checkbox"/>	16.517.12	17 lt	12 volt
<input type="checkbox"/>	16.517.24	17 lt	24 volt
<input type="checkbox"/>	16.525.12	17 lt	12 volt
<input type="checkbox"/>	16.525.24	17 lt	24 volt
<input type="checkbox"/>	16.530.12	6 lt	12 volt
<input type="checkbox"/>	16.530.24	6 lt	24 volt
<input type="checkbox"/>	C22147-16.530.12	6 lt	12 volt

