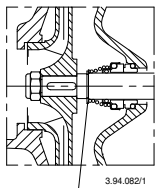
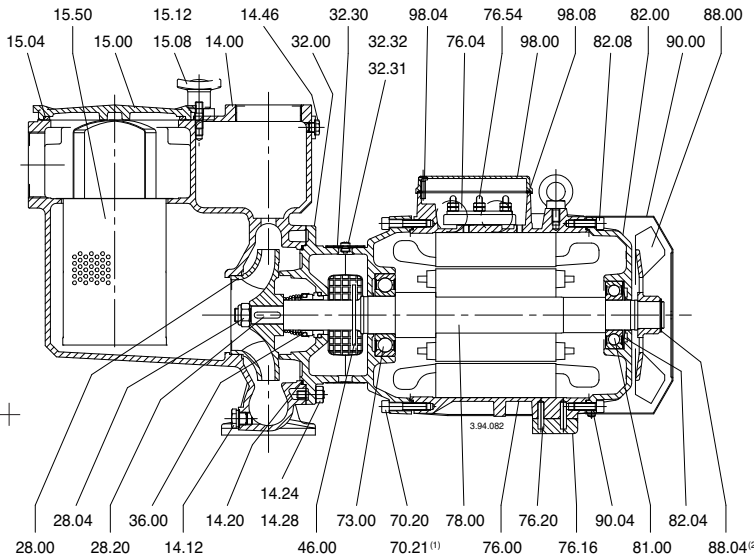
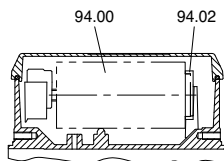


Disegni in sezione
Cross section drawings
Schnittzeichnungen
Dessins en coupe
Planos de sección
Sprängskiss
Onderdelentekening
Чертеж в разрезе



36.50



3.94.0822

NMP 32/12SE-AE-DE-FE
NMP 52/12FE-GE-HE

⁽¹⁾ Solo nei tipi
Only for types
Nur für Baugrößen
Seulement pour les types
Solo en los tipos
Endast typ
Uitsluitend voor typen

NMP 50/12DE
NMP 65/16DE-EE-FE

⁽²⁾ Solo nei tipi
Only for types
Nur für Baugrößen
Seulement pour les types
Solo en los tipos
Endast typ
Uitsluitend voor typen

NMP 50/12DE
NMP 65/16AE-CE-DE-EE-FE

Italiano

| Nr. | Denominazione |
|-------|-----------------------------|
| 14.00 | Corpo pompa |
| 14.12 | Tappo (scarico) |
| 14.20 | Guarnizione |
| 14.24 | Vite |
| 14.28 | Dado |
| 14.46 | Tappo |
| 15.00 | Coperchio filtro |
| 15.04 | O-ring |
| 15.08 | Vite |
| 15.12 | Dado a manopola |
| 15.50 | Filtro a cesto |
| 28.00 | Girante |
| 28.04 | Dado bloccaggio girante |
| 28.20 | Linguetta |
| 32.00 | Lanterna di raccordo |
| 32.30 | Protezione |
| 32.32 | Vite |
| 32.33 | Dado in gabbia |
| 36.00 | Tenuta meccanica |
| 36.50 | Anello di sicurezza |
| 46.00 | Anello paraspruzzi |
| 70.20 | Vite |
| 70.21 | Rosetta |
| 73.00 | Cuscinetto lato pompa |
| 76.00 | Carcassa motore con avvolg. |
| 76.04 | Passacavo |
| 76.16 | Appoggio |
| 76.20 | Spina |
| 76.54 | Morsettiere completa |
| 78.00 | Albero con pacco rotore |
| 81.00 | Cuscinetto lato ventola |
| 82.00 | Coperchio motore lato vent. |
| 82.04 | Molla di compensazione |
| 82.08 | Vite |
| 88.00 | Ventola |
| 88.04 | Anello di sicurezza |
| 90.00 | Calotta |
| 90.04 | Vite |
| 94.00 | Condensatore |
| 98.00 | Coperchio scatola morsetti |
| 98.04 | Vite |
| 98.08 | Guarnizione |

Deutsch

| Nr. | Teile-Benennung |
|-------|------------------------------------|
| 14.00 | Pumpengehäuse |
| 14.12 | Verschlußschraube (Entleerung) |
| 14.20 | Gehäusedichtung |
| 14.24 | Schraube |
| 14.28 | Mutter |
| 14.46 | Verschlußschraube |
| 15.00 | Filterdeckel |
| 15.04 | Runddichtring |
| 15.08 | Schraube |
| 15.12 | Flügelmutter |
| 15.50 | Saugsieb |
| 28.00 | Laufrad |
| 28.04 | Laufradmutter |
| 28.20 | Paßfeder |
| 32.00 | Antriebslaterne |
| 32.30 | Verkleidung |
| 32.32 | Schraube |
| 32.33 | Käfigmutter |
| 36.00 | Gleitringdichtung |
| 36.50 | Sicherungsring |
| 46.00 | Spritzring |
| 70.20 | Schraube |
| 70.21 | Scheibe |
| 73.00 | Wälzlager, pumpenseitig |
| 76.00 | Motorgehäuse mit Wicklung |
| 76.04 | Kabelführung |
| 76.16 | Stütze |
| 76.20 | Paßstift |
| 76.54 | Klemmenbrett, komplett |
| 78.00 | Welle mit Rotorpaket |
| 81.00 | Wälzlager, Lüfterradseitig |
| 82.00 | Motorlagergehäuse, Lüfterradseitig |
| 82.04 | Federscheibe |
| 82.08 | Schraube |
| 88.00 | Lüfterrad |
| 88.04 | Sicherungsring |
| 90.00 | Haube |
| 90.04 | Schraube |
| 94.00 | Kondensator |
| 98.00 | Klemmenkastendeckel |
| 98.04 | Schraube |
| 98.08 | Flachdichtung |

English

| Nr. | Designation |
|-------|----------------------------|
| 14.00 | Pump casing |
| 14.12 | Plug (draining) |
| 14.20 | Gasket |
| 14.24 | Screw |
| 14.28 | Nut |
| 14.46 | Plug |
| 15.00 | Strainer cover |
| 15.04 | O-ring |
| 15.08 | Screw |
| 15.12 | Hand wheel |
| 15.50 | Strainer basket |
| 28.00 | Impeller |
| 28.04 | Impeller nut |
| 28.20 | Key |
| 32.00 | Lantern bracket |
| 32.30 | Guard |
| 32.32 | Screw |
| 32.33 | Caged Nut |
| 36.00 | Mechanical seal |
| 36.50 | Circlip |
| 46.00 | Deflector |
| 70.20 | Screw |
| 70.21 | Washer |
| 73.00 | Pump-side bearing |
| 76.00 | Motor casing with winding |
| 76.04 | Cable gland |
| 76.16 | Support |
| 76.20 | Pin |
| 76.54 | Terminal box, set |
| 78.00 | Shaft with rotor packet |
| 81.00 | Fan-side bearing |
| 82.00 | Motor end shield, fan side |
| 82.04 | Compensating spring |
| 82.08 | Screw |
| 88.00 | Motor fan |
| 88.04 | Circlip |
| 90.00 | Fan cover |
| 90.04 | Screw |
| 94.00 | Capacitor |
| 98.00 | Terminal box cover |
| 98.04 | Screw |
| 98.08 | Gasket |

Français

| Nr. | Description |
|-------|--------------------------------------|
| 14.00 | Corps de pompe |
| 14.12 | Bouchon (vidange) |
| 14.20 | Joint plat |
| 14.24 | Vis |
| 14.28 | Ecrou |
| 14.46 | Bouchon |
| 15.00 | Couvercle du filtre |
| 15.04 | Joint torique |
| 15.08 | Vis |
| 15.12 | Ecrou papillon |
| 15.50 | Panier filtre |
| 28.00 | Roue |
| 28.04 | Ecrou de blocage de roue |
| 28.20 | Clavette |
| 32.00 | Lanterne de raccordement |
| 32.30 | Protecteur |
| 32.32 | Vis |
| 32.33 | Écrou encagé |
| 36.00 | Garniture mécanique |
| 36.50 | Circlips |
| 46.00 | Déflecteur |
| 70.20 | Vis |
| 70.21 | Rondelle |
| 73.00 | Roulement à billes, côté pompe |
| 76.00 | Carcasse moteur avec bobinage |
| 76.04 | Bague de serrage de câble |
| 76.16 | Appui |
| 76.20 | Goupille |
| 76.54 | Plaque à bornes, complète |
| 78.00 | Arbre-rotor |
| 81.00 | Roulement à billes, côté ventilateur |
| 82.00 | Fond de moteur, côté ventilateur |
| 82.04 | Rondelle de compensation |
| 82.08 | Vis |
| 88.00 | Ventilateur |
| 88.04 | Circlips |
| 90.00 | Capot |
| 90.04 | Vis |
| 94.00 | Condensateur |
| 98.00 | Couvercle de boîte à bornes |
| 98.04 | Vis |
| 98.08 | Joint plat |

FIG. 1 Sollevamento pompa
Raising the pump
Anhebung Pumpe
Suolèvement de la pompe
Elevación de la bomba
Lyft
Heffen van de pomp
Поднятие насоса

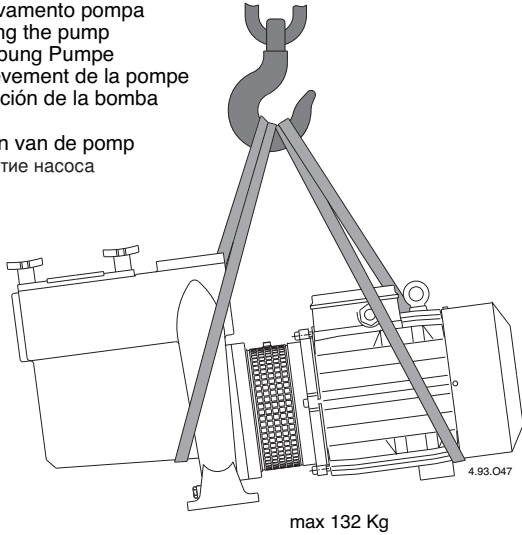


FIG. 2 Riempimento
Filling
Auffüllung
Remplissage
Llenado
Fyllning
Vullen
Заполнение

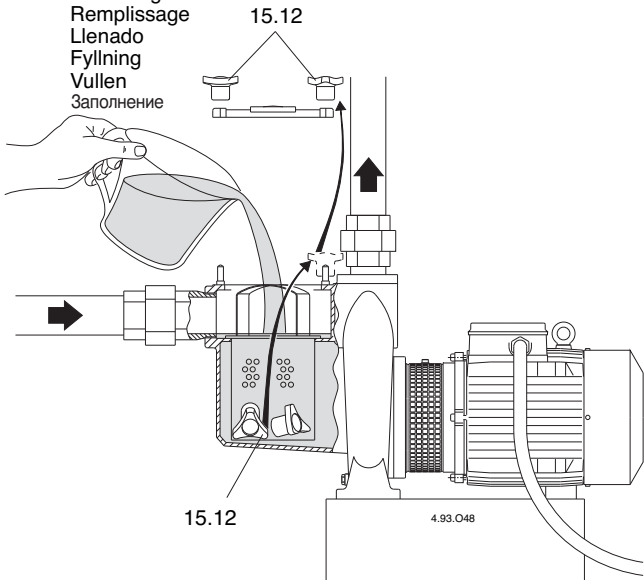
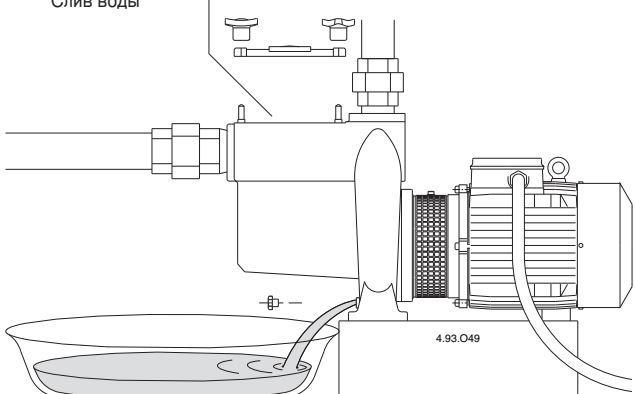


FIG. 3 Scarico
Draining
Entleerung
Vidange
Vaciado
Dränering
Aftappen
Слив воды

Entrata aria
Air inlet
Lufteintritt
Entrée d'air
Entrada aire
Luftinsläpp
Luchtinlaat
входное отверстие для воздуха



I DICHIARAZIONE DI CONFORMITÀ

Noi CALPEDA S.p.A. dichiariamo sotto la nostra esclusiva responsabilità che le Pompe NMP, NMPM, B-NMP, B-NMPM, tipo e numero di serie riportati in targa, sono conformi a quanto prescritto dalle Direttive 2004/108/CE, 2006/42/CE, 2006/95/CE e dalle relative norme armonizzate.

GB DECLARATION OF CONFORMITY

We CALPEDA S.p.A. declare that our Pumps NMP, NMPM, B-NMP, B-NMPM, with pump type and serial number as shown on the name plate, are constructed in accordance with Directives 2004/108/EC, 2006/42/EC, 2006/95/EC and assume full responsibility for conformity with the standards laid down therein.

D KONFORMITÄTSEKTLÄRUNG

Wir, das Unternehmen CALPEDA S.p.A., erklären hiermit verbindlich, daß die Pumpen NMP, NMPM, B-NMP, B-NMPM, Typbezeichnung und Fabrik-Nr. nach Leistungsschild den EG-Vorschriften 2004/108/EG, 2006/42/EG, 2006/95/EG entsprechen.

F DECLARATION DE CONFORMITE

Nous, CALPEDA S.p.A., déclarons que les Pompes NMP, NMPM, B-NMP, B-NMPM, modèle et numéro de série marqués sur la plaque signalétique sont conformes aux Directives 2004/108/CE, 2006/42/CE, 2006/95/CE.

E DECLARACION DE CONFORMIDAD

En CALPEDA S.p.A. declaramos bajo nuestra exclusiva responsabilidad que las Bombas NMP, NMPM, B-NMP, B-NMPM, modelo y numero de serie marcados en la placa de características son conformes a las disposiciones de las Directivas 2004/108/CE, 2006/42/CE, 2006/95/CE.

DK OVERENSSTEMMELSESEKTLÆRING

Vi CALPEDA S.p.A. erklærer hermed at vore pumper NMP, NMPM, B-NMP, B-NMPM, pumpe type og serie nummer vist på typeskiltet er fremstillet i overensstemmelse med bestemmelserne i Direktiv 2004/108/EC, 2006/42/EC, 2006/95/EC og er i overensstemmelse med de heri indeholdte standarder.

P DECLARAÇÃO DE CONFORMIDADE

Nós, CALPEDA S.p.A., declaramos que as nossas Bombas NMP, NMPM, B-NMP, B-NMPM, modelo e número de série indicado na placa identificadora são construídas de acordo com as Directivas 2004/108/CE, 2006/42/CE, 2006/95/CE e somos inteiramente responsáveis pela conformidade das respectivas normas.

NL CONFORMITEITSVERKLARING

Wij CALPEDA S.p.A. verklaren hiermede dat onze pompen NMP, NMPM, B-NMP, B-NMPM, pomptype en serienummer zoals vermeld op de typeplaat aan de EG-voorschriften 2004/108/EU, 2006/42/EU, 2006/95/EU voldoen.

SF VAKUUTUS

Me CALPEDA S.p.A. vakuutamme että pumppumme NMP, NMPM, B-NMP, B-NMPM, malli ja valmistusnumero tyypikkivästä, ovat valmistettu 2004/108/EU, 2006/42/EU, 2006/95/EU direktiivien mukaisesti ja CALPEDA ottaa täyden vastuun siitä, että tuotteet vastaavat näitä standardeja.

S EU NORM CERTIFIKAT

CALPEDA S.p.A. intygar att pumpar NMP, NMPM, B-NMP, B-NMPM, pumptyp och serienummer, visade på namnplåten är konstruerade enligt direktiv 2004/108/EC, 2006/42/EC, 2006/95/EC. Calpeda åtar sig fullt ansvar för överensstämmelse med standard som fastställts i dessa avtal.

GR ΔΗΛΩΣΗ ΣΥΜΦΩΝΙΑΣ

Εμείς ως CALPEDA S.p.A. δηλώνουμε ότι οι αντλίες μας αυτές NMP, NMPM, B-NMP, B-NMPM, με τύπο και αριθμό σειράς κατασκευής όπου αναγράφετε στην πινακίδα της αντλίας, κατασκευάζονται σύμφωνα με τις οδηγίες 2004/108/ΕΟΚ, 2006/42/ΕΟΚ, 2006/95/ΕΟΚ, και αναλαμβάνουμε πλήρη υπευθυνότητα για συμφωνία (συμμόρφωση), με τα στάνταρς των προδιαγραφών αυτών.

TR UYGUNLUK BEYANI

Bizler CALPEDA S.p.A. firması olarak NMP, NMPM, B-NMP, B-NMPM, Pompalarımızın, 2004/108/EC, 2006/42/EC, 2006/95/EC, direktiflerine uygun olarak imal edilidiklerini beyan eder ve bu standartlara uygunluğuna dair tüm sorumluluğu üstleniriz.

RU Декларация соответствия

Компания "Calpeda S.p.A." заявляет с полной ответственностью, что насосы серий NMP, NMPM, B-NMP, B-NMPM, тип и серийный номер которых указывается на заводской табличке соответствуют требованиям нормативов 2004/108/CE, 2006/42/CE, 2006/95/CE.