

# KDDA-KDDP

KDDA50 OE - KDDA50 OEAV

Kits for waste oil suction

Kit per aspirazione olio esausto

## WALL-MOUNTED KITS WITH PNEUMATIC DIAPHRAGM PUMPS KIT MURALI CON POMPE PNEUMATICHE A MEMBRANA

optional page 81

**R14** **FR14**



optional hose reels Catalogue HR

**MC601207A**  
**V601207A**



optional  
page 82  
**MRG10**



**KDDA100 OE**

Kit for reservoir emptying  
Kit per svuotamento  
serbatoi

G3/4"

DDA100HXX

SMDD01

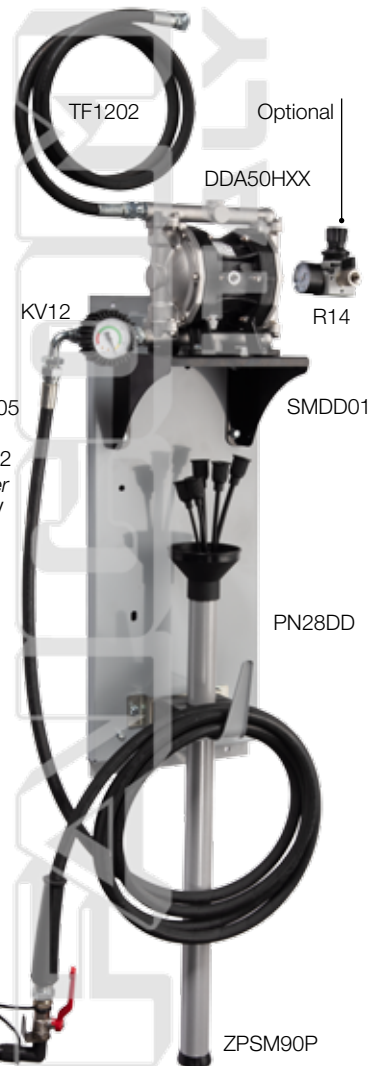
T3402OE34

IRM12

Male quick connector  
not included  
Innesto rapido maschio  
non compreso

IRF12

Horizontal installation  
Installazione orizzontale



TF1202

Optional

DDA50HXX

KV12

R14

TF1205

SMDD01

TF1202  
for/per  
KDDA50 OEAV

PN28DD

ZK09M12

ZPSM90P

**EN WALL-MOUNTED KITS WITH DIAPHRAGM PUMPS.** Wall mounted systems for waste oil suction or distribution of fluids such as antifreeze, windshield fluid, oil, diesel. • Kit for waste oil reservoir emptying composed of: pump, support, suction hose, quick connector. • Kit for waste oil suction composed of: support panel, pump, vacuum gauge, probe kit, suction hose with valve, delivery hose. "AV" version suitable for hose reel assembly. • Kit for fluids distribution composed of: pump, support, suction hose, stainless steel suction pipe.

**FR KIT MURAL AVEC POMPES À MEMBRANE**

Systèmes muraux pour l'aspiration d'huile usagée ou la distribution de fluides tels que l'antigel, le liquide lave-vitres, huile, gasoil. • Kit de vidange de réservoir d'huile usagée composé de: pompe, support, tuyau d'aspiration, raccord rapide. • Kit d'aspiration d'huile usagée composé de: panneau de support, pompe, vacuomètre, kit sondes, tuyau d'aspiration avec soupape, tuyau de sortie. Version "AV" adaptée pour le montage

d'enrouleurs de tuyau. • Kit pour distribution de fluide composé de: pompe, support, tuyau d'aspiration, canne d'aspiration inox.

**DE WANDKIT MIT MEMBRANPUMPEN**

An der Wand befestigte Systeme zum Ansaugen oder Verteilen von Altöl wie Frostschutzmittel, Windschutzscheibenflüssigkeit, Öl, Diesel.

• Kit zum Entleeren des Altölbehälters bestehend aus: Pumpe, Stützblech, Saugschlauch, Schnellkupplung. • Kit für die Absaugung von Altöl bestehend aus: Stützblech, Pumpe, Vakuummeter, Sonden-Kit, Saugschlauch mit Ventil, Druckschlauch. "AV" -Version für die Montage von Schlauchtrommeln. • Kit für die Flüssigkeitsverteilung bestehend aus: Pumpe, Stützblech, Saugschlauch, Edelstahl-Saugrohr.

**ES EQUIPOS MONTADOS EN MURO CON BOMBAS DE MEMBRANA.**

Sistemas con instalación en la pared para aspirar aceite usado o para la distribución de fluidos como anticongelante, líquido lavaparabrisas, aceite, gasóleo. • Equipo de vaciado de tanques de

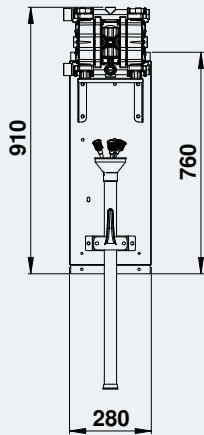
aceite usado compuesto por: bomba, soporte, manguera de aspiración, acoplamiento rápido.

• Equipos para la aspiración de aceite usado compuesto por: panel de soporte, bomba, vacuómetro, equipo sondas, manguera de aspiración con válvula, manguera de expulsión. Versión "AV" preparada para el montaje de los enrolladores. • Equipo de distribución de fluidos compuesto por: bomba, soporte, manguera de aspiración, tubo de acero inoxidable.

**IT KIT MURALI CON POMPE A MEMBRANA**

Sistemi da installare a parete per l'aspirazione di olio esausto o per la distribuzione di fluidi come antigelo, liquido lavavetri, olio, gasolio. • Kit per svuotamento serbatoi olio esausto composto da: pompa, supporto, tubo d'aspirazione, innesto rapido. • Kit per aspirazione olio esausto composto da: pannello di supporto, pompa, vuotometro, kit sonde, tubo d'aspirazione con valvola, tubo mandata. Versione "AV" predisposta per montaggio avvolgitubo. • Kit distribuzione fluidi composto da: pompa, supporto, tubo d'aspirazione, pescante in acciaio inox.

Dimensions (mm) / Dimensioni (mm)



Suction delivery information / Informazioni sulle portate in aspirazione

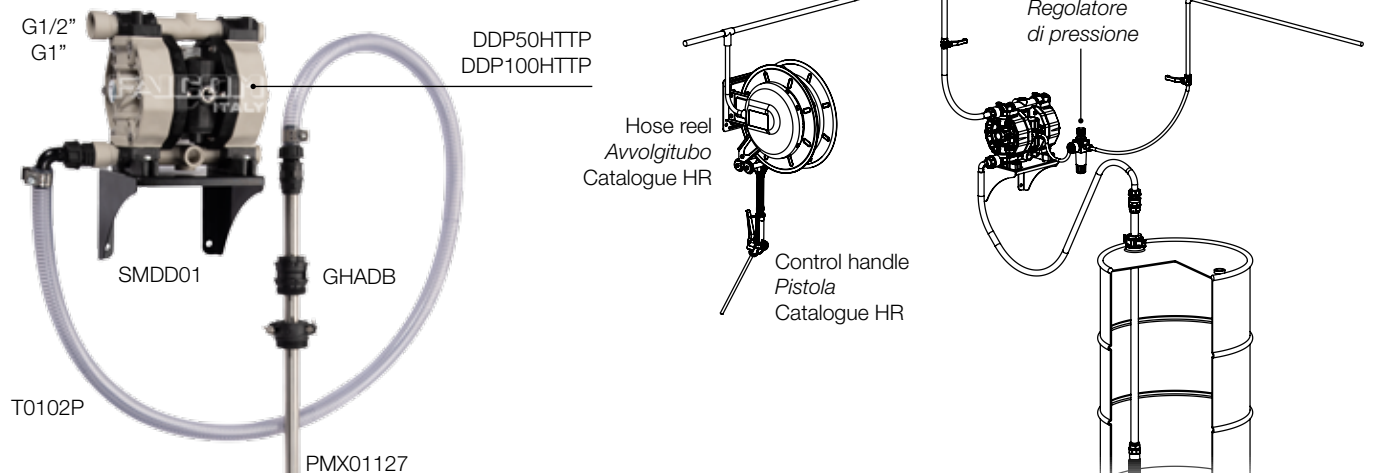
WASTE OIL SUCTION WITH DDA50HXX PUMP - T = 75°C Air pressure: 3-6 bar		WASTE OIL SUCTION WITH DDA50HXX PUMP + HOSE REEL - T = 75°C Air pressure: 3-6 bar	
PROBE (mm)	DELIVERY (l/min)	PROBE (mm)	DELIVERY (l/min)
SONDA (mm)	PORTATA (l/min)	SONDA (mm)	PORTATA (l/min)
Direct suction Aspirazione diretta	12	Direct suction Aspirazione diretta	8
Ø 10	9,5	Ø 10	5,5
Ø 8	5	Ø 8	4
Ø 7	3	Ø 7	2
Ø 6	1,5	Ø 6	1
Ø 5	0,4	Ø 5	-

Kits for reservoirs emptying and waste oil suction / Kit per svuotamento serbatoi e aspirazione olio esausto

Code Codice	DDA50HXX	DDA100HXX	KV12	PN28DD	SMDD01	TF1205	TF1202	TF1202	ZK09M12	ZPSM90P	T34020E34	IRF12	Weight Peso (Kg)
	Pump Pompa 50 l/min	Pump Pompa 100 l/min	Kit vacuum gauge Kit vuotometro	Support panel Pannello supporto	Support Supporto	Suction hose Tubo aspirazione L = 5 m	Connection hose Tubo collegamento L = 2 m	Discharging hose Tubo di scarico L = 2 m	Suction valve kit Kit valvola aspirazione	Probe holder with probes Kit portasonde con sonde	Suction hose Tubo aspirazione L = 2 m	Female quick connector Innesto rapido femmina	
<b>KDDA100 OE</b>		•			•						•	•	8
<b>KDDA50 OE</b>	•		•	•	•	•		•	•	•			17
<b>KDDA50 OEAV</b>	•		•	•	•		•	•	•	•			18,5
page / pag.	74	74			83	82	82	82	104	104	82	82	

**KDDP50M110 - KDDP100M110**

Kits for antifreeze, windshield fluid, oil, diesel



Kits for antifreeze, windshield fluid, oil, diesel / Kit per antigelo, liquido lavavetri, olio, gasolio

Code Codice	DDP50HTTP	DDP100HTTP	SMDD01	T0102P	GHADB	PMX01127	Weight Peso (Kg)
	Pump Pompa 50 l/min	Pump Pompa 100 l/min	Support Supporto	Suction hose Tubo aspira- zione L = 2 m	Bung adaptor for plastic drums Ghiera per fusti in plastica	Suction tube with bung adaptor for metal drums Pescante con ghiera per fusti metallici	
<b>KDDP50M110</b>	•		•	•	•	•	7,5
<b>KDDP100M110</b>		•	•	•	•	•	9
page / pag.	74	74	83	82	82	83	