



Kit 8206

Pneumatic oil dispensing kit, for the installation on top of double wall steel tanks, series art. nos. 8217 (see page 100!), consisting of:

- Pneumatic double acting 5:1 - oil pump, art. no. 2075 (see page 42!);
- Plastic bung adapter for the fixation of pumps on drums, art. no. 4340;
- Pressure regulator and air filter with moisture separator, art. no. 7180;
- Electronic flow meter for oil, with control gun, rubber protection guard, trigger guard, rigid outlet, automatic anti-drip nozzle and inlet swivel 1/2" BSP (M), art. no. 2426 (see page 64!);
- 0.5 m - rubber connection hose Ø 1/2", art. no. 287005;
- Metal mounting frame, art. no. 9787;
- Open hose reel, adjustable arms series, art. no. 9090;
- 15 m - rubber hose Ø 1/2", art. no. 28715.

Kit 8206MID

Same as art. no. 8206, but kit **approved for fiscal transactions** according to the European Directive 2014/32/EU, better known as **Measurement Instrument Directive (MID) MI-005**, with air separator kit, art. no. 2050, patented, approved **according to OIML R117-1** (see page 51!), manometer for outlet pressure control and electronic oval gears flow meter for oil, approved for fiscal transactions according to MID MI-005, directive 2014/32/EU, with control gun, rubber protection guard, trigger guard, oil flow control tube with transparent insert, flexible rubber outlet, Ø 1/2", with curved rigid 90° stem, automatic anti-drip nozzle and inlet swivel 1/2" BSP (M), art. no. 2545 (see page 65!)



Kit 8204

Electric oil dispensing kit, for the installation on top of double wall steel tanks, series art. nos. 8217 (see page 100!), consisting of:

- Electric, self-priming 230 VAC gear pump for the supply of oil, art. no. 6122; (see page 53!);
- Control box with push button and electric connection cable;
- Double electronic pressure switch that starts the pump once the control gun is activated and stops it again due to the pressure increase in the circuit once the gun is closed; Please check if this is included as well!
- Electronic flow meter for oil, with control gun, rubber protection guard, trigger guard, rigid outlet, automatic anti-drip nozzle and inlet swivel 1/2" BSP (M), art. no. 2426 (see page 64!);
- 0.5 m - rubber connection hose 1/2", art. no. 287005;
- Metal mounting frame, art. no. 9787;
- Open hose reel, adjustable arms series, art. no. 9090;
- 15 m - rubber hose 1/2", art. no. 28715.

Kit 8204MID

Electric oil dispensing kit as art.no. 8204, with electronic flow meter **approved for fiscal transactions** according to the European Directive 2014/32/EU, better known as **Measurement Instrument Directive (MID) MI-005**.



Kit 8207

Pneumatic oil dispensing kit art.no. 8206, but installed on a 1000 l - double wall tank, art.no. 8217/1000 (see page 96!).



Kit 8207MID

Pneumatic oil dispensing kit art.no. 8206MID, but installed on a 1000 l - double wall tank, art.no. 8217/1000 (see page 96!). **Approved for fiscal transactions** according to the European Directive 2014/32/EU, better known as **Measurement Instrument Directive (MID) MI-005**.

Kit 8205

Electric oil dispensing kit art.no. 8204, but installed on a 1000 l - double wall tank, art.no. 8217/1000 (see page 96!).

Kit 8205MID

Electric oil dispensing kit art.no. 8204MID, but installed on a 1000 l - double wall tank, art.no. 8217/1000 (see page 96!). **Approved for fiscal transactions** according to the European Directive 2014/32/EU, better known as **Measurement Instrument Directive (MID) MI-005**.