

379 710

EVACUMASTER WASTE OIL SUCTION UNIT



Single point waste oil suction unit for collecting waste oil directly from the vehicle's engine using a suction cane inserted into the engine oil dip stick tube. The unit is installed alongside the service bay and provides the cleanest method for waste oil collection.

Direct from engine to storage tank eliminates operator contact with waste oil and eliminates splashes and spills of waste oil. It also eliminates the use of mobile units and removes all leaking drain plugs issues.

An air operated pump, specially designed for suction applications, extracts the waste oil and pumps it to a remote storage tank. The unit can be used together with a waste oil hose reel (506 503 or 507 503) for extended reach.

The unit includes a special piston pump for waste oil suction, on/off valve, air filter with pressure regulator, vacuum gauge for monitoring the unit performance, extra large capacity suction filter, 3 m suction hose and complete kit of suction canes and adaptors.

**379 711 Wall mounted waste oil suction unit**  
**379 710 Pedestal mounted waste oil suction unit**

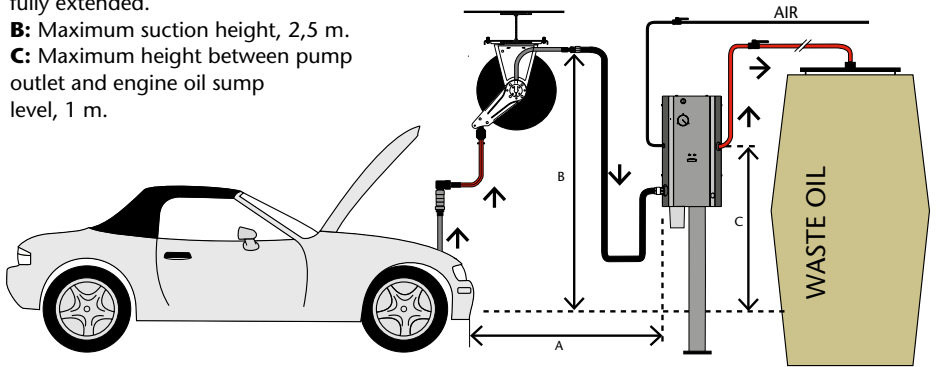
### TYPICAL INSTALLATION

#### Maximum installation distances:

**A:** Maximum distance 8 m, including hose reel hose fully extended.

**B:** Maximum suction height, 2,5 m.

**C:** Maximum height between pump outlet and engine oil sump level, 1 m.



### WASTE OIL SUCTION HOSE REELS

507 503



506 503



For use with EVACUMASTER units.

#### 506 503 Aluminium single arm waste oil hose reel

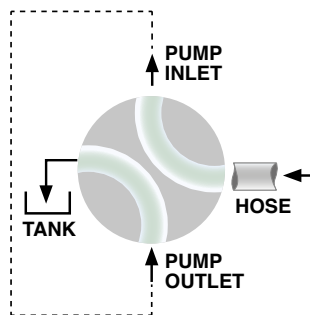
Includes 6 m x 5/8" suction hose and 0,8 m x 5/8" connection hose.

#### 507 503 Individually enclosed waste oil hose reel

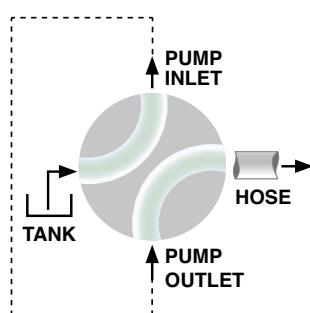
Includes 6 m x 5/8" suction hose and 0,8 m x 5/8" connection hose.

### FOUR-WAY EVACUATION VALVE

#### FILL TANK POSITION



#### EMPTY TANK POSITION



361 300

#### 361 300 Four-way evacuation valve.

It simplifies plumbing and allows the use of one pump to pull and push waste fluids on / off their storage tank with the swing of a handle.

The valve is manufactured in anodized aluminum and acetal and it has 1" BSP (F) connection threads.

- Lube trucks
- Construction and mining
- Manufacturing facilities.

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WASTE OIL