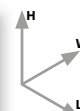


Art.no. **3186**  
Art.no. **3186/110**

Pit gravity waste oil drainer, suitable for the draining of motor oil, gear oil or differential oil from trucks and passenger cars. Available with collection capacity of 70 l and 110 l, with anti splash grid and metal rollers. Suitable for the use in service pits between the pit rails. It is possible to adapt the width according to the pit dimensions. The unit can be discharged by gravity through the laterally mounted 3/4" drain valve or by using an evacuation pump with suction hose and female quick coupling to be connected to the male coupling installed on the drainer.

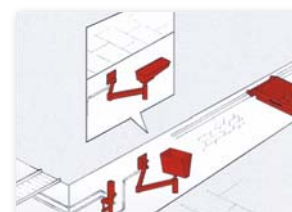


Art. no.	Collection capacity	Width adjustment range (mm)	Connections	Weight	Dimensions (LxWxH) (mm)
<b>3186</b>	70 l	Min 900 - Max 1300	3/4" BSP (F)	27 Kg	800x560x180
<b>3186/110</b>	110 l	Min 900 - Max 1300	3/4" BSP (F)	39 Kg	800x560x285



Art.no. **3292**

Waste oil draining kit for the installation in service pits, with metal collection bowl of 10 l capacity incl. removable anti splash grid and height-adjustable, telescopic tube with wall mounted swivel arm in galvanized steel.



Art. no.	Diameter collection bowl	Capacity collection bowl	Max extension height collection bowl	Max extension length swivel arm	Connections	Weight
<b>3292</b>	400 mm	10 l	530 mm	1340 mm	1" BSP (F)	10 Kg

Waste oil

Art.no. **2046**  
Art.no. **2044**

Waste oil evacuation and transfer kit, consisting of a 1:1 – (art. no. 2044) or a 2:1 – (art. no. 2046) single acting pneumatic piston pump, wall bracket, 1.5 m - rubber suction hose ø 1" and foot valve with stainless steel strainer.



Art.no. **2264**

Waste oil and waste antifreeze quick coupling kit, consisting of hydraulic quick coupling with connection 1" BSP (F), hydraulic quick connector with connection 1" BSP (F) and connection adapter with connection 1" BSP (MM), with non-return valve. The kit is necessary to carry out the evacuation of waste oil drainers or waste oil suction units by connecting the hydraulic quick coupling to the suction hose of evacuation kits art. no. 2046 or art. no. 2044 (instead of the installed foot valve) and the quick connector to the waste oil drainer or waste oil suction unit to be discharged.

Art.no. **2046**  
Art.no. **2044**

Art.no. **2264**

Art. no.	Compressed air supply	Delivery	Compression ratio	Max outlet pressure	Connection compressed air	Connection lubricant outlet	Consumption compressed air	Weight
<b>2046</b>	2 - 8 bar	30 l/min	2:1	16 bar	1/4" BSP (F)	3/4" BSP (M)	240 l/min	5 kg
<b>2044</b>	2 - 8 bar	35 l/min	1:1	8 bar	1/4" BSP (F)	3/4" BSP (M)	210 l/min	4.5 kg

Art.no. **8319**

Pneumatic double diaphragm pump, selfpriming up to 5 m suction lift, working also in dry running condition, without any electric drive, suitable for the use also with fluids of higher viscosity and for fluids containing particles up to 3.5 mm size, body in aluminium, diaphragms in Hytrel® + PTFE, balls in PTFE, gaskets in Viton®, seats in aluminium.



Art.no. **7818**

Wall mounting bracket for pneumatic diaphragm pumps art. no. 8319.



Art.no. **7818**

Art.no.	Max flow rate	Max suction lift	Comp. air supply	Connection compressed air inlet	Connections fluid inlet - outlet	Consumption compressed air	Weight	Dimensions (LxWxH) (mm)
<b>8319</b>	55 l/min	5 m	2 - 8 bar	3/8" BSP (F)	1/2" BSP (F)	200 l/min	4 kg	234x156x245

