

END - OF - LIFE VEHICLE DRAINAGE EQUIPMENT



Art.no. 3100



Vehicle ramp in painted steel for vehicle placement, with working platform composed of spill containment safety floor for the collection of eventually leaking fluids.

The vehicle must be positioned by a forklift.

Dimensions (LxWxH): 4900 x 2000 x 2000 mm. Bearing capacity: 3000 kg.





Art.no. 3101

Single-post lift for vehicles, specifically manufactured for the use in end - of - life vehicle drainage.

Equipped with electro-hydraulic lifting arms and column with lateral brackets for an optional mounting of swivel arms.

Lifting height min./max. 290/2000 mm. Bearing capacity: 3500 kg. Weight: 600 kg.

Art.no. 3102

Spill containment safety floor for the collection of eventually leaking fluids. Composed of 6 individual modules.



Dimensions single module (LxWxH): 1500 x 900 x 30 mm. Total dimensions (LxWxH): 4500 x 1800 x 30 mm.

Art.no. 3106

Waste oil gravity draining kit, consisting of two metal collection bowls, including removable anti splash grid and height-adjustable, telescopic tube, ball valves and hydraulic connectors for the connection of the suitable suction equipment. With wall mounted swivel arms, for the installation on the vehicle ramp or on the column of the single-post lift (art. nos. 3100 and 3101).



Art.no. 3112

Mobile waste oil gravity drainer with 2 collection bowls in painted steel of 10 l capacity incl. removable anti splash grid, for a simultaneous drainage of motor oil and transmission oil.

The unit can be discharged pneumatically by connecting it to compressed air through a discharge hose with curved outlet tube. On demand also available with hydraulic quick connector for a connection to a pneumatic waste oil evacuation kit.

Art. no.	Capacity collection bowl	Capacity collection container	Max collection quantity	Discharge pressure	Weight	Dimensions (LxWxH) (mm)	W
3112	10 I	90 I	80 I	0.5	38 kg	700x900x1700	L.