



World leader in vehicle
de-pollution technology



SEDA Jumboline MDS2

A-528197

Mobile scrap car drainage system



Your benefits:

- ✓ Compact design
- ✓ Built-in pumps
- ✓ Solid welded galvanized platform
- ✓ Mobile or in concrete
- ✓ Galvanized safety gratings

- Integrated suction system with double-diaphragm pumps
- Vehicle ramp type Jumboline installed on galvanized platform
- Quality control unit for optical control of the fuel
- Filters for fuel and oil
- Tank drilling device on the swing arm with gas pressure-assisted height adjustment for petrol and diesel
- Mounted swing arm with pneumatic height adjustable double funnels for waste oil
- Compressed air connection on hose reels, 8 m hose
- Coolant connection with hose reel, 7 m hose with coolant awl
- Windscreen water connection on hose reel, 7 m hose with suction lance set
- Brake fluid vacuum kuli with special rubber nipples on transparent hose
- Air line lubricator and water separator unit

Optional:

- SOG2 with connector set to to evacuate oil of the shock absorbers
- HoseGun to pierce hydraulic hoses and suction of residual hydraulic oil
- Brake line plier
- Brake hose plier
- Brake fluid awl
- Gearbox Drilling Device mobile
- Connector kit for tank platform
- 2 spot lights



SEDA-Umwelttechnik GmbH

Schwendter Str. 10 / A-6345 Kössen/Tirol/Austria
UID-Nr.: ATU56621622 / FB-Nr.: FN 231790 v / FB-Gericht: Innsbruck
Zertifizierter Betrieb nach DIN EN ISO 9001

T: +43 5375 6318-0
F: +43 5375 6318-9
E: info@seda.at
Web: www.seda.at



World leader in vehicle
de-pollution technology



SEDA Jumboline MDS2

A-528197

Mobile scrap car drainage system



Quality control



Filter



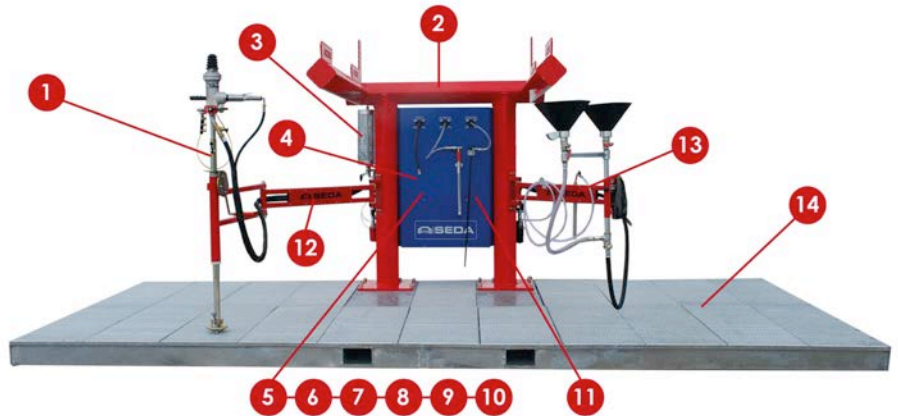
Hose reels



Integrated pumps

PLATFORM

- Densely welded according to WHG
- Cleaning opening 2 "
- Hot galvanized steel catchment proof platform
- Galvanized non-slip gratings



- 1 - Tank drilling machine H.D.
- 2 - Vehicle ramp Typ Jumbo
- 3 - Fuel quality control unit
- 4 - Fuel control
- 5-9 - Double diaphragm pumps for Petrol, Diesel, Oil, Coolant fluid, and windscreenwater
- 10 - Vacuum kuli for brakefluid
- 11 - Steel housing for pumps, tools, hose reels and filters
- 12 - Swing arm for tank drill
- 13 - Swing arm for waste oil with double rubber funnel unit
- 14 - Steel platform zinc coated with gratings

TECHNICAL DETAILS

Air pressure: 8,5 bar – 1.350 l/min
Air consumption: 2.900 l/vehicle
Drainage: approx. 12-15 min/ vehicle*
Suction power: Petrol/diesel: 15 l/min
 Waste oil: 10 l/min
 Coolant: 3 l/min
 Windscreen water: 5 l/m.
 Brakefluid: 3 l/m.
Size: 6000 x 2900 x 500 mm

ORDER INFORMATION

A-528197 SEDA Jumboline
MDS2
Platform MDS2
with vehicle carrier

* It depends on the car setup and in-plant flow of operations.



SEDA-Umwelttechnik GmbH

Schwendter Str. 10 / A-6345 Kössen/Tirol/Austria
 UID-Nr.: ATU56621622 / FB-Nr.: FN 231790 v / FB-Gericht: Innsbruck
 Zertifizierter Betrieb nach DIN EN ISO 9001

T: +43 5375 6318-0
F: +43 5375 6318-9
E: info@seda.at
Web: www.seda.at