

The use of 60 litre drums when handling hazardous substances on a day-to-day basis is widespread. The 60 L filling stations have been developed in order to store these drums and fill off liquids from them in safety.

- ✎ Collection trough made of 3 mm galvanized sheet steel / collection volume 60 L
- ✎ Floor clearance 40 mm
- ✎ Horizontal storage of 60 litre drums
- ✎ Grid-type shelf for small container storage
- ✎ Extension possible with basic and extension units
- ✎ Plug-in connections for high stability
- ✎ Height-adjustable storage levels
- ✎ Max. load per crossbeam pair 200 kg
- ✎ Max. load per unit 600 kg
- ✎ Galvanized for high corrosion protection
- ✎ Fixed drum supports as standard
- ✎ Assembly instructions provided for quick assembly



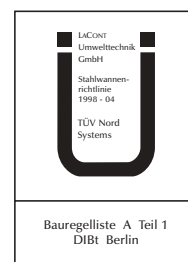
See practical info on pages 60 and 94!



AR 2000 / 660 GR, Art. No. R74-1056-A, with optional can support

Model	AR 1150 / 660	AR 1150 / 360 GR	AR 2000 / 960	AR 2000 / 660 GR
External dimensions W x D x H mm	1360 x 635 x 1150	1360 x 635 x 1150	1360 x 635 x 2000	1360 x 635 x 2000
Trough dimensions W x D x H mm	1240 x 840 x 150	1240 x 840 x 150	1240 x 840 x 150	1240 x 840 x 150
Collection volume, L	60	60	60	60
Capacity	6 x 60 L drums	3 x 60 L drums and 1 level for small containers	9 x 60 L drums	6 x 60 L drums and 1 level for small containers
Article No. / basic unit	R74-1050-A	R74-1052-A	R74-1054-A	R74-1056-A
Article No. / extension unit	R74-1051-A	R74-1053-A	R74-1055-A	R74-1057-A

Accessories	Article No.
Additional storage level with fixed support for 3 x 60 L drums	R74-1058-A
Additional grid-type storage level	R74-1059-A
Grid-type support level for collection trough	R74-1060-A
Can support	R74-1061-A



AR 1150 / 660, Art. No. R74-1050-A, with optional can support



AR 1150 / 360 GR, Art-Nr. R74-1052-A



Stopcocks can be found on page 152!

Collection trough systems

Shelving systems for hazardous substances

Safety cabinets

Open-air storage systems / projects

Fire protection container systems

Gas cylinder storage systems

Safety containers, handling systems, ...