

## GAS CYLINDER ROLLER

- For safe transport of steel cylinders
- Welded steel frame construction powder-coated RAL 5012
- Cylinder holder with securing chain
- Safety handle according to applicable safety regulations
- Wheels mounted on roller bearings
- ◆ GFR27-V suitable for propane gas bottles (Platform L x W =  $350 \times 350 \text{ mm}$ )



GFR40-V, Article no. B69-6430-A

GFR40-L, Article no. B69-6431-A

Article no. B69-6432-A

GFR27-V. Article no. B69-6433-A

Model	GFR40-V	GFR40-L	GFR10-V	GFR27-V
Bottle content (I)	40	40	10	27 / 50
Gas cylinders Ø (mm)	140 - 250	140 - 250	140	320
Dimensions W x H (mm)	485 x 1140	485 x 1140	470 x 1050	505 x 955
Wheels	solid rubber tires	pneumatic tires	solid rubber tires	solid rubber tires
Wheel Ø (mm)	200	200	200	200
Article no.	B69-6430-A	B69-6431-A	B69-6432-A	B69-6433-A

## **GAS CYLINDER CART**

- ◆ For safe transport of steel cylinders
- ◆ Welded steel frame construction powder-coated RAL 5012
- ◆ Cylinder holder for 2 gas bottles with securing chain
- Safety handle according to applicable safety regulations
- Wheels mounted on roller bearings, solid rubbers tires
- With practical tool box
- ◆ GSW50-VS with support wheel (Ø 200 mm)

Model	GFW50-VO	GFW50-VS
Bottle content (I)	40 / 50	40 / 50
Gas cylinders Ø (mm)	210 - 250	210 - 250
Dimensions W x H (mm)	730 x 1345	735 x 1345
Wheel Ø (mm)	380	380
Article no.	B69-6434-A	B69-6435-A



## **GAS CYLINDER BARROW**

- ◆ For safe transport of steel cylinders
- ◆ Welded steel frame construction powder-coated RAL 5012
- Cylinder holder for 1 or 2 gas bottles with securing chain
- Safety handle according to applicable safety regulations
- Wheels mounted on roller bearings, solid rubber tires
- With support wheel (Ø 160 mm)
- GFK1-VS with tilt adjustment through spring lock

Model	GFK1-VS	GFK2-VS
Number of gas cylinders	1	2
Gas cylinders Ø (mm)	286	230 / 380
Load (kg)	150	200
Dimensions W x H (mm)	500 x 1190	915 x 1310
Wheel Ø x height (mm)	250 x 60	380 x 80
Article no.	B69-6436-A	B69-6437-A



Article no. B69-6437-A