Data sheet



sw-810.014 Tipping unit for steel frame dolly





Outer dimensions:		Inner dimensions:				
1595 mm	Width:	1210 mm	Construction:	steel, screwed		
870 mm	Depth:	810 mm	Colour:	RAL 5010 gentian blue / powder-coated		
700 mm						
58,5 kg						
)	1595 mm 870 mm 700 mm	1595 mm Width: 870 mm Depth: 700 mm	1595 mm Width: 1210 mm 870 mm Depth: 810 mm 700 mm	1595 mm Width: 1210 mm Construction: 870 mm Depth: 810 mm Colour: 700 mm		

- robust welded steel construction
- * incl. location cups and lifting rings
- * tipping position approx. 18°
- * locking in the three basic positions by spring catch (release the basic positions by pressing down the handle, the desired tilt position can be reached by swivelling the tippint unit and locked by releasing the handle)
- * additional tilt lock on handle
- * handle at both ends with red dipping caps
- * center of gravity of the loaded goods 450 mm

4035694071100 EAN-Nummer:

Country of origin: European Community

Customs tariff no: 87168000





Data sheet



sw-810.014/AG Tipping unit for steel frame dolly, RAL 7016





Outer dimension	ns:	Inner dime	ensions:		
Width:	1595 mm	Width:	1210 mm	Construction:	steel, screwed
Depth:	870 mm	Depth:	810 mm	Colour:	RAL 7016 anthracite grey / powder-coated
Height:	700 mm				
Weight:	58,5 kg				

- robust welded steel construction
- * incl. location cups and lifting rings
- * tipping position approx. 18°
- * locking in the three basic positions by spring catch (release the basic positions by pressing down the handle, the desired tilt position can be reached by swivelling the tipping unit and locked by releasing the handle)
- * additional tilt lock on handle
- * handle at both ends with red dipping caps
- * center of gravity of the loaded goods 450 mm

4035694082281 EAN-Nummer: Customs tariff no: 87168000





