

Transport Series 2SL, Wheel CI



max 270 kg -20 °C - +80 °C 50-50 mm

+++
swivels easily

+++
wear resistant

+++
shock proof

+++
floor protective

+++
weather proof

Material



Casted iron wheel, painted, round machined tread, Wheel-Ø 50 and 63 made of Zamac

Material Fork



Twin wheel castor steel zinc coated and grey cast iron, ball bearing

Advantages

- ✓ high load capacity with small overall height
- ✓ easy running due to a large swivel bearing
- ✓ excellent abrasion resistance
- ✓ with plain or ball bearing for high temperatures

Applications

- Metal-Technology
- Workshops
- Carpentry
- Building-Industry



WHEEL CI

Dimensions

ARTICLE NUMBER	ARTICEL TYPE	WHEEL-Ø A X WIDTH B MM	LOAD CAPACITY KG	OVERALL HEIGHT H MM	DIMENSION OF TOP PLATE TP MM	HOLE SPACING HS MM	HOLE-Ø HD MM	SWIVEL RADIUS SR MM	WHEEL BEARING	PRICE €
2SL 50 CI	Swivel castor	50x14+14	270	64	95	36x36	6,8	52	==	77,28