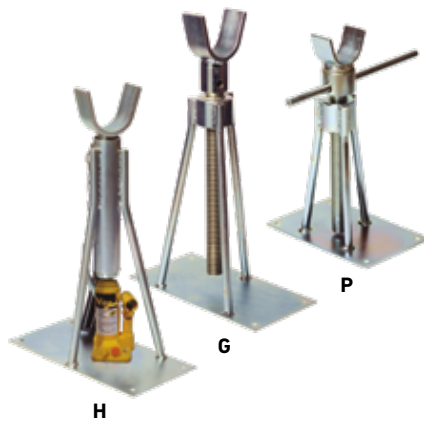


# DRUM STANDS AND ROLLERS

For wooden and steel drums.

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## DRUM STAND MECHANICAL/HYDRAULIC



TYPE	DIMENSIONS	CHARACTERISTICS	MAX. WEIGHT DRUMS	REF.
<b>MECHANICAL P</b>	220x140 x325 mm	Supp. Height. Adjustable Axis: 27,5-44,5cm Maximum Drum Diameter: 900 mm Weight (unit): 3.7 kg	500 kg (750 kg per stand)	4.9006.006
<b>MECHANICAL G</b>	400x200 x630 mm	Supp. Height. Adjustable Axis: 54-88,5cm Maximum Drum Diameter: 1800 mm Weight (unit): 13 kg	1600 kg (1600 kg per stand)	4.9006.002
<b>HYDRAULIC</b>	400x200 x605 mm	Supp. Height. Adjustable Axis: 51,5 - 87,5 cm Maximum Drum Diameter: 1700 mm Weight (unit): 16.2 kg	1600 kg (1600 kg per stand)	4.9006.003

Price per unit. The whole assembly requires 2 units.

## SKID ROLLER DRUMS

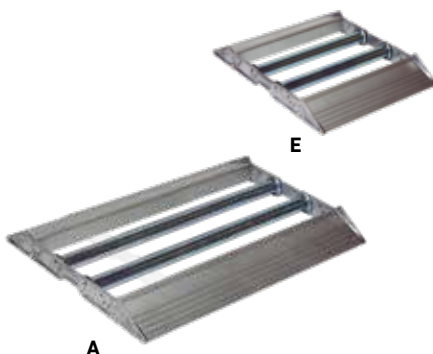


TYPE	DIMENSIONS	CHARACTERISTICS	MAX. WEIGHT DRUMS	REF.
<b>SKID ROLLER P</b>	780 x 225 x 135 mm	Weight (unit): 13.6 kg Drum Diameter: 250 – 700 mm	1000 kg (1000 kg per skid roller)	4.9006.007
<b>SKID ROLLER M</b>	970 x 225 x 135 mm	Weight (unit): 15.8 kg Drum Diameter: 400 – 1200 mm	1000 kg (1000 kg per skid roller)	4.9006.001
<b>SKID ROLLER G</b>	1070 x 225 x 135 mm	Weight (unit): 17.0 kg Drum Diameter: 400 – 1850 mm	1000 kg (1000 kg per skid roller)	4.9006.000

Includes linking rod set

Price per unit. The whole assembly requires 2 units.

## ROLLER NARROW/WIDE



TYPE	DIMENSIONS	CHARACTERISTICS	MAX. WEIGHT DRUMS	REF.
<b>ROLLER E - NARROW</b>	715x565 x100 mm	Weight (unit): 8 kg Drum Diameter: 200-700 mm Drum Width (max.) 515 mm	200 kg	4.9006.004
<b>ROLLER A - WIDE</b>	715x700 x100 mm	Weight (unit): 11 kg Drum Diameter: 200-700 mm Drum Width (max.) 670 mm	250 kg	4.9006.005

Price per unit. The drum width requires 1 or 2 units.