NOGGERATH Betontechnik GmbH
BELIDOR Concrete Technology

Power Trowel G 760 B and G 960 B

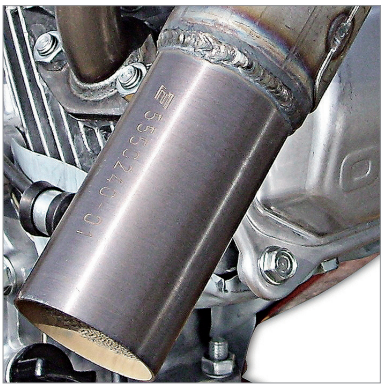
The BELIDOR Power Trowels G 760 B and G 960 B are solid concrete power Trowels. These machines are an optimal solution to finish concrete with a pan and smoothed pore-free with the Finish blades.

The float pan creates a non-slip surface. The first processing step will be made with the float pan when the top layer of the concrete surface is hard enough to remain a light footprint when you stand on it.

The Finish Blade creates an exposed concrete quality surface. After the first processing step with the float pan the second processing step will we done with the four finish blades. The finish blades can be used on both sides to double the blade lifetime.

Power Trowel G 760 B

Power Trowel G 960 B



suitable catalyst for gasoline engine

Typical Feature of the Power Trowel G 760 B and G 960 B

- Strong Gasoline engine 4,9kw (6,5hp) for powerful pan floating
- Step less pitch adjustment of the blade can be controlled directly from the top of handle bar
- Ergonomic Handle for easy handling
- Deadman Switch
- Lifting Hook

Technical Specifications

	G 760 B	G 960 B
Pan Size	765 mm	965 mm
Max. Rotor Speed:	70 - 125 rpm	
Drive Unit:	Gasoline 4,9kW (6,5 HP)	
Operating weight blades/pan:	75 / 85 kg	79 / 89 kg
Length of the handle bar:	1550 mm	
Sound pressure level:	92,8 db(A)	
Sound pressure:	108,6 db(A)	
Sound to operator:	93,0 db(A)	
Handle vibrations:	8,2 m/sec^2	

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