



WIWA PROFESSIONAL GX

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## Evolution of a masterpiece

Experience noticeable quality, best engineering skills and longevity under the toughest operating conditions. The GX generation of motors captivates with a full metal housing, optimized air distribution to minimize freezing during permanent operation and reduced noise emission. Low-maintenance, durable material pumps lower operating costs and made for uncompromised material handling.

Unconditional enthusiasm in perfection. This is WIWA Professional GX - a masterpiece of its class.



Model	On cart	On lift	On wall bracket
230063 RS	0664095	0664103	0664099
230051 RS	0664096	0664104	0664100
230035 RS	0664097	0664105	0664101
230027 RS	0664098	0664106	0664102

## Fields of application

- Large areas
- Marine coatings
- Steel and hall construction
- Wagon factories, paint and spray paint businesses
- Offshore industry
- Industrial coatings
- Structural engineering and corrosion protection
- Insulations
- Fire protection
- Transfer pump

## **Spraying material**

- Abrasive materials
- Flame protection
- Sprayable lacquers and paints
- Glass flake
- Insulation and thick-film material
- Anti-fouling materials
- Cold bitumen
- Short-fibre filling materials
- Low-solvent and solvent-free paints
- Sprayable lacquers and paints
- Plural component and tar-epoxy paints

TECHNICAL DATA	Model 230063	Model 230051	Model 230035	Model 230027
Maximum free-flow output at 60 cycles	9,2/min	11,3 l/min	16,5 l/min	21,6 l/min
Pressure ratio	63:1	51:1	35:1	27:1
Output per cycle	153 cm <sup>3</sup>	189 cm <sup>3</sup>	275 cm <sup>3</sup>	360 cm <sup>3</sup>
Maximum air inlet pressure	7 bar	8 bar	8 bar	8 bar
Maximum operating pressure	441 bar	408 bar	280 bar	216 bar