Slugger GX – for workshop use.

Designed for workshop or short-run production, the Slugger GX series is impressive, above all, because of its outstanding cost effectiveness. No matter whether coarse grinding or finishing: With Slugger GX machines you'll work fast and get high-quality results. They are easy to convert from one application to another, safe in use, and feature extremely robust construction.

Your benefits:

► Short change-over times
► Useable for both coarse and fine grinding
► Maximum cost-effectiveness with fast, precise work
► Robust body to withstand the toughest applications

Belt grinding machine Slugger GX 75/GX 75 2H

Powerful belt grinder, available in a one or two speed version – the core of the modular Slugger GX series. Also useable as a full-fledged, stand-alone belt grinder.

Radius grinding module Slugger GXR

Expansion module for "radius grinding" on diverse stock such as pipe, square tube, flat material and profiles.

Cylindrical grinding module Slugger GXC

Expansion module for "cylindrical material grinding and polishing" use – from coarse grinding through surface finishing.

Deburring machine Slugger GXE

Independent complement to the Slugger GX series for deburring steel and stainless steel work pieces using wire brushes. Optional machine base available.

The system that grows to meet needs:
The Slugger GX series.

Belt grinding machine Slugger GX 75 / GX 75 2H	Pages 6/7

Belt grinding machine (base unit)

| GX 75 | 7 901 01 |
| GX 75 2H | 7 901 02 |

Radius grinding machine Slugger GX 75 / GX 75 2H + Slugger GXR	Pages 8/9

Radius grinding machine

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Belt grinding machine (base unit)

| GX 75 | 7 901 01 |
| GX 75 2H | 7 901 02 |

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Radius grinding module

| GXR | 9 90 01 001 02 0 |

Centerless grinding machine Slugger GX 75 / GX 75 2H + Slugger GXC + Slugger GXW	Pages 10/11

Centerless cylindrical grinder

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Belt grinding machine (base unit)

| GX 75 | 7 901 01 |
| GX 75 2H | 7 901 02 |

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Cylindrical grinding module

| GXC | 7 901 03 |

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Cooling lubricant module

| GXW | 7 901 04 |

Deburring machine Slugger GXE + Slugger GIXS / GIXBE	Pages 12/13

Deburring machine

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Deburring machine (base unit)

| GXE | 7 901 05 |

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Machine base

| GIXS | 9 90 01 002 02 0 |
| GIXBE | 9 90 01 009 02 0 |

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The perfect start:
Belt grinding machine Slugger GX 75/GX 75 2H.

The Slugger GX 75 and Slugger GX 75 2H form the foundation of the Slugger GX system. A high-performance belt grinding machine that you can rely on in professional use: robustly built, easy to install, and equipped with everything to make work and operation easier. The appropriate add-on modules convert your base machine into a radius or cylindrical grinding machine.

Your benefits:

▶ Rapid material removal
▶ Precise operation using the patented belt tensioning system
▶ Maximum cost effectiveness by saving on special machines
▶ Full work capability, even without add-on modules

High-performance

Maximum motor power with constant speed

Variable

Ideal for stainless steel processing: Slugger GX 75 2H with two speeds (1,800/3,600 rpm)

Safe

Floor anchoring and protective equipment offer maximum safety

Ergonomic

Ergonomic, field-tested design for easy operation

Convenient

With adjustable working height $30\,5/16$-$39\,3/8$ in (77-100 cm) for a natural stance

Practical

Swarf container, removable without tools

Technical specifications		
Model	**Slugger, GX 75 and GX 75 2V**	**Slugger, GX 75 2H and GX 75 2H 2V**
	Belt grinder with modular expansion capability, for trade use and small production runs.	The universal belt grinder with modular expansion capability for trade use. Two speeds, ideal for processing stainless steel in small production runs.
Power consumption	4 hp, (220v, 14 amps) or (440v, 6.8 amps), 3 phase	2/2.5 hp, 220v, (6.8/9.1 amps) or (440v, 3.4/4.6 amps), 3 phase
No-load speed	3,600 rpm	1,800 / 3,600 rpm
Belt dimensions	3 × 79 in (75 × 2,000 mm)	3 × 79 in (75 × 2,000 mm)
Weight	165 lbs (75 kg)	165 lbs (75 kg)
Order number	**7 90 10 112 44 3**, GX 75, 440v 3ph 1 speed **7 90 10 112 23 3**, GX 75 2V, 220v 3ph 1 speed	**7 90 10 212 44 3**, GX 75 2H, 440v 3ph 2spd **7 90 10 212 23 3**, GX 75 2H 2V, 220v 3ph 2spd

Includes: 1 CEE plug, 16 Amp, 1 grinding belt 3 × 79 in (75 × 2,000 mm), 36 grit R