



TECHNICAL SHEET

OPERATIONAL DATA

FT TK302CG 1.0mm - 1770
Elaboration date: 06/25/2024
Revision: 12/12/2025-02



TAKAMATSU TK302CG AL 100CC 1.0MM SPRAY GUN

Reference 1770

DESCRIPTION

The NAUBER TK302CG LVLP spray gun offers excellent ergonomics, is lightweight, and easy to operate.

High durability under high production conditions makes the TK1302CG LVLP a differentiated product.

Featuring an LVLP painting system, it offers excellent finish quality and high performance designed for high-volume production.

BENEFITS:

Fog reduction

- It increases productivity.
- Application speed
- Minimum maintenance cost
- High-Transfer System
- Very light
- Low air consumption
- Ergonomic design
- Easy to use
- Fast amortization



CHARACTERISTICS

Sistema LVLP.

Stainless steel body with balanced air cap.

Machined Teflon seals. Easy maintenance.

Nozzle and needle made of highly durable material. The TAKAMATSU TK302CG spray gun comes equipped with a 1.0 nozzle and needle and an air cap with an LVLP system, allowing for reconfiguration to the LVLP system or nozzle and needle replacement for other scoring ranges.

Includes disassembly wrench and cleaning brush.

	HEIGHT	LENGTH	WIDTH
PACKAGING MEASUREMENTS	23cm	16cm	13cm

INDICATIONS FOR USE

Furniture industry, metalworking, agricultural and road equipment, among others.

ADDITIONAL DATA

AIR CONSUMPTION	160 LITERS/MIN.
MAXIMUM PRESSURE	0.7 - 2.0 bar (10.1526 - 29.0075 PSI)
AVAILABLE TIPS	0.8mm / 1.0mm / 1.5mm / 1.8mm / 2.0mm
AIR CONNECTION	M 1/4" NPS
CUP CAPACITY	100ml
GROSS WEIGHT	0,603kg



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