



TECHNICAL SHEET

OPERATIONAL DATA

FT NB-7900 - 3712
Elaboration date: 01/14/2023
Revision: 05/24/2025-04



NB-7900 AIRLESS MACHINE

Reference 3712

DESCRIPTION

The Nauber NB-7900 is the ideal machine for those looking for performance, quality, mobility and power in a single piece of equipment.

Equipped with a 6.5 hp (200 CC) 4-stroke HONDA gasoline engine, with a flow capacity of 8.3 liters per minute.

It has digital electronic pressure control, working pressure of 3,300 PSI.

Simplified, low-cost and quick-repair maintenance system.

3/8" diameter high flow hose.



FEATURES

Possibility of working with up to 90 meters of hose, and two spray guns for painting work.

PRODUCTIVITY

Average productivity based on 8 hours of work:

- 1,500m² of painting (01 operator);
- 3,000m² of painting (02 operators);
- 1,000m² of filler (02 operators).

	HEIGHT	LENGTH	WIDTH
PACKAGING DIMENSIONS	54cm	49cm	61cm

INDICATIONS FOR USE

Suitable for general painting of acrylic, epoxy, synthetic materials, STAINLESS STEEL, PVA, and other low, medium and high viscosity materials.

ADDITIONAL DATA	
ENGINE POWER	6.5 hp (200 CC)
MAXIMUM FLOW RATE	8.3 LITERS/MIN.
MAX TIP SIZE	0,048"
MAXIMUM PRESSURE	22 MPa



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